ME26

mosmatic



MASTER CATALOGUE

2026 R1

OUR WORLD TURNS UNDER PRESSURE

GEDO

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565 avenue du Prado - 13008 Marseille - France



Mosmatic Corporation, Bristol, USA



Mosmatic Canada Inc., Saint-Léonard, CA



Mosmatic Australasia Pty Ltd., Coopers Plains, AU



Mosmatic España S.L., Zaragoza, ES

FOREWORD

We are proud to present the new Mosmatic Product Range Catalogue.For your convenience we have combined our three divisions into one informative book. Car wash, high pressure cleaning and our high-precision swivel/rotary union lines can now be found in one catalogue. Mosmatic products are a brand of quality, reliability and performance that customers have come to expect as well as value in their daily applications.

It is our aim to continually provide you with products of highest quality at all stages: design, production and maintenance. Mosmatic produces high-precision components and accessories that cross a multitude of product applications and industries. Our focus is to produce efficient and reliable products that exceed customer expectations and industry standards.

To ensure our promise to quality we design, develop and manufacture all our products to ISO 9001:2015 and ISO 14001:2015 standards. The wide and versatile range is manufactured in Switzerland and the USA in accordance with international standards and norms.

Many of our products can be found in this catalogue or online at www.mosmatic.com. For the latest updates, follow us on social media or visit the news section of our website.

This catalogue was produced with attention to detail to provide you with valuable information. However, as we continue to develop and design products there may be the possibility of printing or typing errors.

All data and measurements are without guarantees. We reserve the right to make technical modifications at any time without prior notification.

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Any Questions or concerns? Please do not hesitate to contact the Mosmatic team.

ABOUT US

Mosmatic AG is a family owned and operated business that was founded in 1978. Our company name is put together of the first location of manufacture, a town named Mosnang, and the word automatic. (Mosnang Automatic = Mosmatic). After a few years of operation and growth our headquarters moved to a new and larger facility in Necker where we are still located today.

Mosmatic AG is a manufacturer based in Switzerland. For more than 40 years we successfully supply quality products for carwash industry, rotary unions and high pressure industries. At the place of the business we manufacture the entire range of our products and also handle a big part of the distribution of our global network.

Mosmatic is proud to process premium materials by using the latest technology machinery to produce high quality components and products. We market ready-made products for reselling and also offer customized solutions in state-of-the-art design. Reliability and the positive experience of using our products are due to continued improvements towards design, efficiency and durability.

Patrick Rieben (Managing Director):
"For us Quality is not just a slogan, but the bench mark for our efforts, priorities and goals."



SN EN ISO 9001:2015 / SN EN ISO 14001:2015 Certificates

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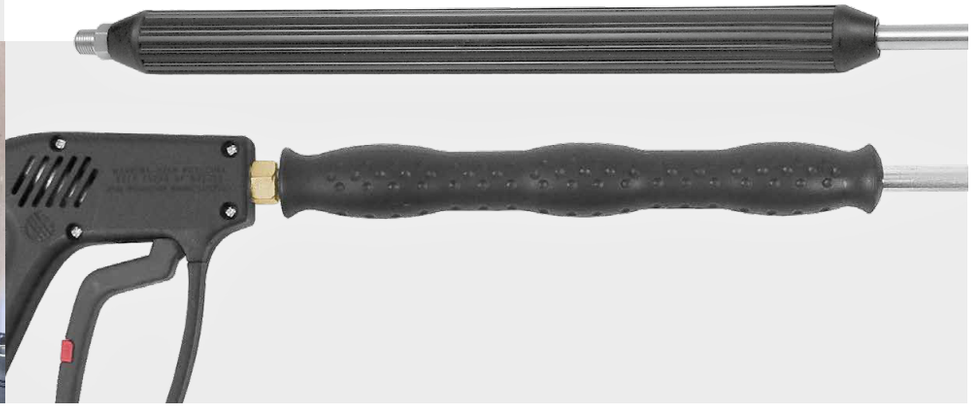
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HP-LANCES

- ✓ **High-quality workmanship**
- ✓ **Polyurethane grip**
- ✓ **Delivered ready for installation**

Mosmatic lances made of high quality stainless steel are the standard for your wash bay. The solid construction and the unique workmanship ensure longevity and value. Each lance has a modular design which allows for individual customer requirements. You choose the in-put out-put, length, grip and matching accessories to suit your needs.







Mosmatic LAN-C (Classic)

Part No.	L	GL	G1	WS	DG	IN	OUT	Weight
24.980	750	400	straight	---	---	R1/4" M	G3/8" M + 1/8" NPTF	0.53 kg
24.981	750	400	bent	---	---	R1/4" M	G3/8" M + 1/8" NPTF	0.53 kg
24.982	1050	400	straight	---	---	R1/4" M	G3/8" M + 1/8" NPTF	0.64 kg
24.983	1050	400	bent	---	---	R1/4" M	G3/8" M + 1/8" NPTF	0.64 kg

25.911	950	800	bent	---	---	R1/4" M	1/2" NPTM	0.68 kg
25.912	950	800	bent	---	---	G1/4" F	1/2" NPTM	0.68 kg
25.913	950	800	bent	---	---	R3/8" M	1/2" NPTM	0.68 kg
25.914	950	800	bent	---	---	G3/8" F	1/2" NPTM	0.68 kg
25.915	950	800	bent	---	---	R1/2" M	1/2" NPTM	0.72 kg
25.916	950	800	bent	---	---	G1/2" F	1/2" NPTM	0.72 kg

L = total length, GL = grip length, Nozzles not included.



Mosmatic LAN-P (Pro)

Part No.	L	GL	G1	WS	DG	IN	OUT	Weight
28.520	600	300	straight	---	---	G3/8" F	1/4" NPTF	1.03 kg
28.521	600	300	bent	---	---	G3/8" F	1/4" NPTF	1.03 kg
28.522	600	300	straight	yes	---	G3/8" F	1/4" NPTF	1.03 kg
28.523	600	300	bent	yes	---	G3/8" F	1/4" NPTF	1.03 kg
28.524	600	300	straight	yes	yes	G3/8" F	1/4" NPTF	1.16 kg
28.525	600	300	bent	yes	yes	G3/8" F	1/4" NPTF	1.16 kg
28.530	1000	700	straight	---	---	G3/8" F	1/4" NPTF	1.41 kg
28.531	1000	700	bent	---	---	G3/8" F	1/4" NPTF	1.41 kg
28.532	1000	700	straight	yes	---	G3/8" F	1/4" NPTF	1.41 kg
28.533	1000	700	bent	yes	---	G3/8" F	1/4" NPTF	1.41 kg
28.534	1000	700	straight	yes	yes	G3/8" F	1/4" NPTF	1.54 kg
28.535	1000	700	bent	yes	yes	G3/8" F	1/4" NPTF	1.54 kg

L = total length (without HP-Gun), GL = grip length, Nozzles not included.

TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
Nominal width	6
Throughput medium	pH 3-12



Mosmatic LAN-P (Pro)

Art. Nr.	L	GL	G1	WS	DG	IN	OUT	Weight
904.098	330	300	straight	---	---	G1/4" M	G1/4" M	0.3 kg
902.917	600	300	straight	---	---	G1/4" M	G1/4" M	0.4 kg
902.964	600	300	bent	---	---	G1/4" M	G1/4" M	0.4 kg
903.655	700	300	straight	---	---	G1/4" M	G1/4" M	0.4 kg
902.982	700	300	bent	---	---	G1/4" M	G1/4" M	0.4 kg
903.118	900	700	straight	---	---	G1/4" M	G1/4" M	0.8 kg
904.848	900	700	bent	---	---	G1/4" M	G1/4" M	0.8 kg
902.918	1000	300	straight	---	---	G1/4" M	G1/4" M	0.6 kg
902.981	1000	300	bent	---	---	G1/4" M	G1/4" M	0.6 kg
905.808	1200	400	straight	---	---	G1/4" M	G1/4" M	0.8 kg
905.803	1200	400	bent	---	---	G1/4" M	G1/4" M	0.8 kg

L = total length, GL = grip length, Nozzles not included.

TECHNICAL DATA

Pressure	400 bar (40.0 MPa)
Temperature	120°C
Nominal width	8
Throughput medium	pH 3-12

Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

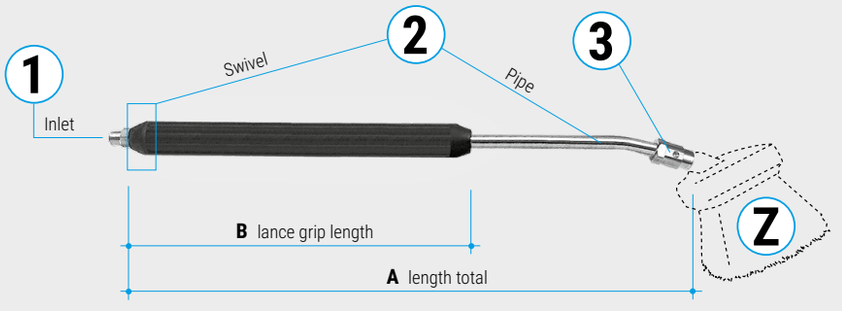
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INDIVIDUAL LANCES

- ✓ **Customize to your needs**
- ✓ **Quality craftsmanship**

Design your personal high pressure lance. Simply choose the in-put out-put, length, grip and matching accessories to suit your needs. Follow the steps 1, 2 and 3 to get the correct part number.





1

Inlet	No.
M21 x 1.5 F	**21.**
M22 x 1.5 F	**22.**
conical R3/8" M	**23.**
conical R1/4" M	**24.**

2

		Pipe straight		Pipe bent	
		without Swivel	with Swivel	without Swivel	with Swivel
A	**B**	**No.**	**No.**	**No.**	**No.**
250 mm	200 mm	**01**	**41**	-	-
350 mm	200 mm	**02**	**42**	**22**	**62**
500 mm	200 mm	**03**	**43**	**23**	**63**
650 mm	400 mm	**04**	**44**	**24**	**64**
750 mm	400 mm	**05**	**45**	**25**	**65**
850 mm	400 mm	**06**	**46**	**26**	**66**
850 mm	800 mm	**07**	**47**	-	-
950 mm	400 mm	**08**	**48**	**28**	**68**
950 mm	800 mm	**09**	**49**	**29**	**69**
1050 mm	400 mm	**10**	**50**	**30**	**70**
1050 mm	800 mm	**11**	**51**	**31**	**71**
1250 mm	1000 mm	**12**	**52**	**32**	**72**
1500 mm	1300 mm	**13**	**53**	**33**	**73**
1750 mm	1300 mm	**14**	**54**	**34**	**74**
2000 mm	1800 mm	**15**	**55**	**35**	**75**

Other versions or sizes upon request

Your Part No.

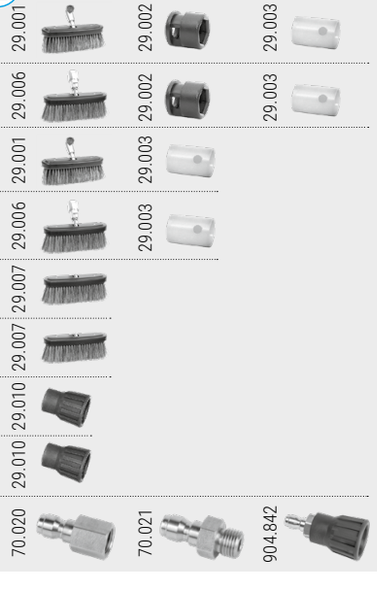
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3

Outlet	No.
Nozzle socket 1/8"NPTF for locking-screw	**0**
Nozzle socket 1/8"NPTF for snap-lock	**1**
Nozzle socket 1/4"NPTF for locking-screw	**2**
Nozzle socket 1/4"NPTF for snap-lock	**3**
R1/4" M (R=conical)	**4**
Foam injector ø2.5 R1/4" M (R=conical)	**5**
Nozzle socket G3/8"M 1/8"NPTF	**6**
Nozzle socket ø16 1/4"NPTF	**7**
HP-Coupling ø12	**8**

Z Suitable Accessories



Nozzles not included.

Legend

M.. = metric thrust, **..M** = male, **F** = female, **G** = gas pipe thrust, **R** = gas pipe thrust conical, **QV** = quick connects, **SV** = profile ring fitting
D = diameter, **L** = length, **NW** = nominal width, **SW** = wrench size, **IN** = media input, **OUT** = media output, **RS** = basic position

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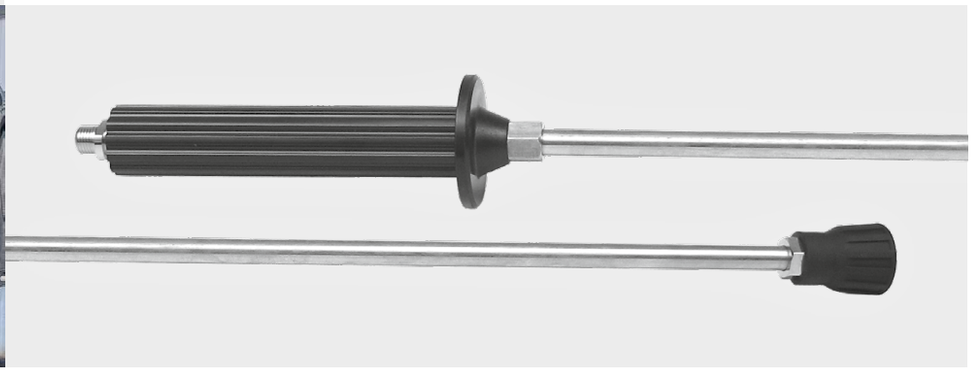
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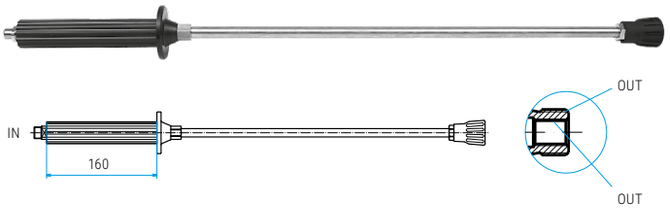
LANCE WITH FILTER SIEVE

- ✓ **High-quality craftsmanship**
- ✓ **Polyurethane grip**
- ✓ **Optimal for recycled water**

The high quality stainless steel Mosmatic lance with integrated sieve. Ideal for an application not using a high pressure gun, connecting the hose directly to the lance.



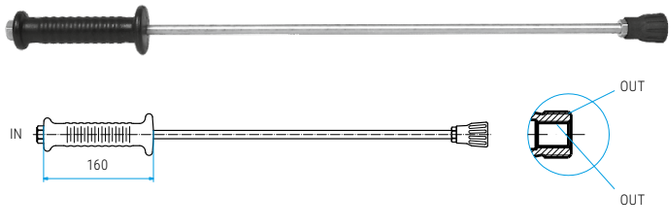




Mosmatic LAS-C (Classic-Lance with filter sieve, hard plastic handle)

Part No.	L	IN	OUT	Weight
28.003	500	G1/4" M	G3/8" M + 1/8" NPTF	0.5 kg
28.004	650	G1/4" M	G3/8" M + 1/8" NPTF	0.5 kg
28.005	750	G1/4" M	G3/8" M + 1/8" NPTF	0.6 kg
28.006	850	G1/4" M	G3/8" M + 1/8" NPTF	0.6 kg
28.007	950	G1/4" M	G3/8" M + 1/8" NPTF	0.7 kg
28.008	1050	G1/4" M	G3/8" M + 1/8" NPTF	0.7 kg
28.053	500	G3/8" M	G3/8" M + 1/8" NPTF	0.5 kg
28.054	650	G3/8" M	G3/8" M + 1/8" NPTF	0.6 kg
28.055	750	G3/8" M	G3/8" M + 1/8" NPTF	0.6 kg
28.056	850	G3/8" M	G3/8" M + 1/8" NPTF	0.6 kg
28.057	950	G3/8" M	G3/8" M + 1/8" NPTF	0.7 kg
28.058	1050	G3/8" M	G3/8" M + 1/8" NPTF	0.7 kg
28.103	500	G1/4" M	1/4" NPTF	0.5 kg
28.104	650	G1/4" M	1/4" NPTF	0.5 kg
28.105	750	G1/4" M	1/4" NPTF	0.6 kg
28.106	850	G1/4" M	1/4" NPTF	0.6 kg
28.107	950	G1/4" M	1/4" NPTF	0.7 kg
28.108	1050	G1/4" M	1/4" NPTF	0.7 kg
28.153	500	G3/8" M	1/4" NPTF	0.5 kg
28.154	650	G3/8" M	1/4" NPTF	0.6 kg
28.155	750	G3/8" M	1/4" NPTF	0.6 kg
28.156	850	G3/8" M	1/4" NPTF	0.6 kg
28.157	950	G3/8" M	1/4" NPTF	0.7 kg
28.158	1050	G3/8" M	1/4" NPTF	0.7 kg

L = total length, Nozzles not included.



Mosmatic LAH-C (Classic- Lance with filter, Polyurethane - molded soft handle)

Part No.	L	IN	OUT	Weight
28.404	650	G3/8" F	G3/8" M + 1/8" NPTF	0.5 kg
28.414	650	G3/8" F	G3/8" M + 1/4" NPTF	0.5 kg
28.405	750	G3/8" F	G3/8" M + 1/8" NPTF	0.5 kg
28.415	750	G3/8" F	G3/8" M + 1/4" NPTF	0.5 kg

L = total length
100 pieces or more available with red or blue handles. Nozzles not included.

TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
Nominal width	6
Throughput medium	pH 3-12

Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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FOAM PRODUCTS

- ✓ **Perfect for self-service car wash**
- ✓ **Ergonomic design and easy handling**
- ✓ **Intensive cleaning also in the food industry**

Mosmatic Foam Accessories are a great opportunity to complement your existing wash program with another lucrative option. You can choose between different options or combine the components yourself. The cleaning power of foam is also ideal for the food industry. Foam covering allows for better cleaning results, with more concentrated chemical saturation.





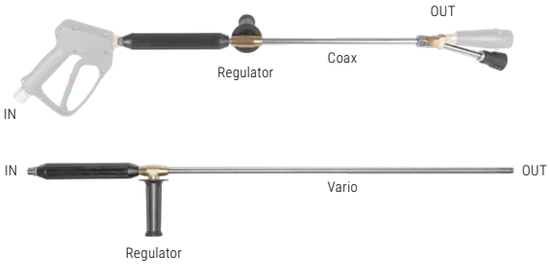


Foam Lance (black)

Part No.	L	LA	IN	Nozzle size	Weight
29.123	700	500	G3/8" F	1.6	1.1 kg

L = total length, LA = lance length

The foam lance is an ideal compliment for special cleaning and facility management. The foam nozzle with air injector produces an optimal foam consistency. This guarantees an easy and quick removal of dirt.



Coax Lance

Part No.	L	IN	OUT	Weight
24.950	750	R1/4" M	2x 1/8" NPTF	0.9 kg

L = total length, please order HP-Nozzle, HP-Gun and Foam Head separately.

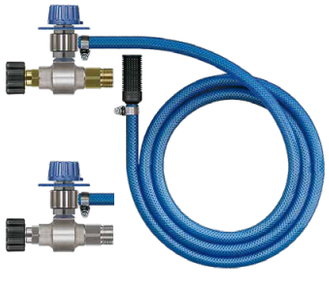
Vario Lance

Part No.	L	IN	OUT	Weight
24.958	1000	R1/4" M	R1/4" M	0.9 kg

L = total length

The Coax Lance is a 2 in 1 product. It allows to switch between High Pressure and Foam simply through a quarter turn on the attached handle. To be able to use the foam-option, an additional chemical regulator (Part No. 90.087 or 90.097) needs to be installed on the High Pressure pump to create foam.

The Vario Lance can be adjusted on the regulator. So you always wash with the desired amount of water.



Chemical Regulator

with metering valve

Part No.	L	IN/OUT	Fitting	Size	Weight
90.087	2000	M22	brass	1.6	0.9 kg
90.097	2000	M22	INOX	1.6	0.9 kg

The completely stainless steel regulator easily installs between your pressure washer and your high pressure hose. Adjust the chemical dial to determine between thick and thin layers of foam coverage.



Foam Head

Nozzle attachment for normal HP-lances.

Part No.	Material	Color	L	IN	Size	Weight
29.122	brass	black	120	G1/4" F	1.6	0.14 kg
29.129	INOX	blue	180	G1/4" F	1.9	0.18 kg
29.139	brass	black	180	G1/4" F	1.6	0.18 kg
29.156	brass	black	180	G1/4" F	1.9	0.18 kg

Mount the Mosmatic foam head to any existing spray lance. Adjustable flat spray nozzle allows quick adjustment for different foam applications.

TECHNICAL DATA

Pressure	310 bar (31 MPa)
Temperature	100°C
Throughput	max. 45 l/min.
Throughput medium	pH 3-12

Legend

M.. = metric thrust, **..M** = male, **F** = female, **G** = gas pipe thrust, **R** = gas pipe thrust conical, **QV** = quick connects, **SV** = profile ring fitting
D = diameter, **L** = length, **NW** = nominal width, **SW** = wrench size, **IN** = media input, **OUT** = media output, **RS** = basic position

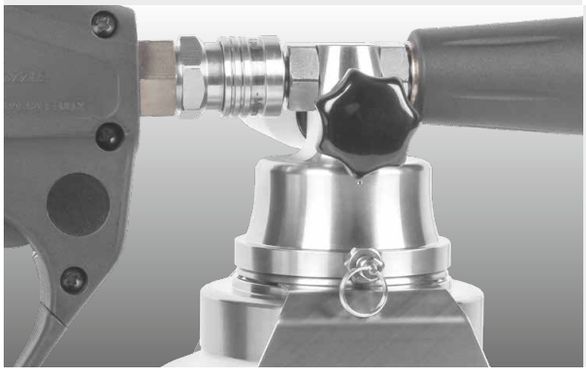
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FOAM CANNON

- ✓ **Extra large filling opening**
- ✓ **Plug-and-play closure**
- ✓ **Continuous chemical dosing**
- ✓ **Excellent stability**
- ✓ **Stainless steel construction**

The Mosmatic Foam Cannon is a practical accessory for pre-washing in high pressure cleaning. It enables even foam application for effective pre-treatment of surfaces, whether in car wash or hygiene settings. The integrated filter with a 50 mesh count ensures reliable chemical delivery free of impurities. Its robust stainless steel construction and thoughtful design offer maximum comfort and protection. Thanks to the extra large ø38 mm filling opening of the 1-litre chemical bottle, refilling is possible without a funnel, and the clear scale allows you to always keep an eye on the fill level.





Foam Cannon

Art. Nr.	IN	l/min	Injector	Height	Width	Weight
29.211	Quick connect plug ø12	~4.5	ø1.1	218	104	1.05 kg
29.212		~6.0	ø1.2			
29.213		~7.5	ø1.3			
29.214		~11.0	ø1.4			
29.215		~15.0	ø1.5			
29.216		~21.0	ø1.6			

HP gun, HP coupling, and handle not included. Please order separately.



29.211

Accessories

	Name	Part. No.	IN	OUT	Weight
1	**Handle** L=116	**906.263**	---	---	0.1 kg
2	**Mosmatic HP Gun «Neo»**	**29.094**	G3/8" F	G1/4" F	0.6 kg
3	**Quick connect coupler**	**70.011**	G1/4" M	ø12	0.1 kg
4	**Bottle/Housing and Cap**	**29.241**	---	---	0.6 kg
5	**Cap with O-Ring**	**29.242**	---	---	0.1 kg



29.241

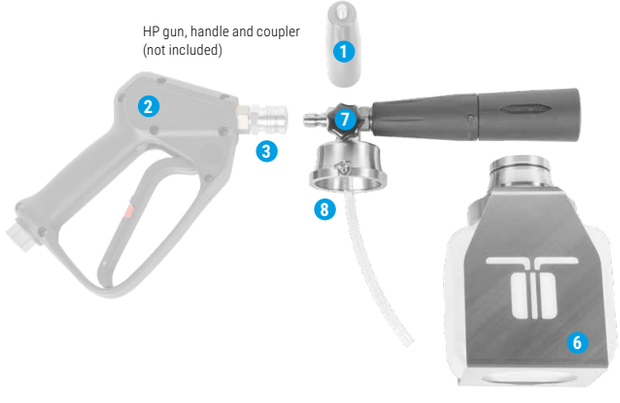


29.242

6 The robust INOX housing reliably protects the bottle from damage, while its specialized design provides optimal stability.

7 The continuous chemical dosing can be precisely adjusted to ensure the ideal amount for each application.

8 The user friendly plug-and-play closure further simplifies handling and ensures a secure connection.



TECHNICAL DATA

Pressure	160 bar (16 MPa)
Temperature	60°C
Throughput	30 l/min
Throughput medium	pH 3-12

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Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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BRUSH LANCES

- ✓ **Natural hogs hair (60mm)**
- ✓ **Rugged design**
- ✓ **Solid construction**
- ✓ **Polyurethane grip**
- ✓ **Delivered ready to install**

Make Mosmatic brush lances the standard in your wash bay. The solid construction and the unique workmanship ensure longevity and value. Each brush lance has a modular design which allows for individual customer requirements. You choose the in-put out-put, the length of the lance and the protective tube as the matching accessories.



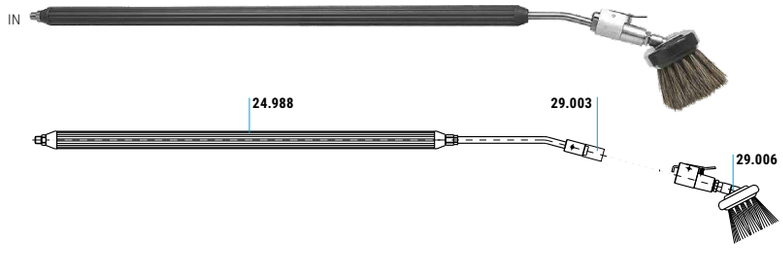




Mosmatic B-LAN-C (Classic)

Part No.	L	GL	DG	IN	Weight
24.984	1050	800	---	R1/4" M	1.34 kg
24.985	1050	800	yes	G1/4" M	1.56 kg
24.986	1250	1000	---	R1/4" M	1.54 kg
24.987	1250	1000	yes	G1/4" M	1.68 kg

L = total length, GL = grip length



Mosmatic B-LAN-C (Classic brush lance for snap lock systems)

Part No.	L	GL	DS	IN	Weight
24.988	950	800	yes	R1/4" M	0.89 kg

L = total length, GL = grip length, DS = Nozzle guard incl.
Nozzles not included

29.003	Nozzle guard	0.004 kg
29.006	Brush head complete with snap-lock feature	1.16 kg



Mosmatic B-LAN-P (Pro)

Part No.	L	GL	WS	DG	IN	Weight
28.540	600	300	---	---	G3/8" F	1.75 kg
28.541	600	300	yes	---	G3/8" F	1.75 kg
28.542	600	300	yes	yes	G3/8" F	1.75 kg
28.545	1000	700	---	---	G3/8" F	2.15 kg
28.546	1000	700	yes	---	G3/8" F	2.15 kg
28.547	1000	700	yes	yes	G3/8" F	2.15 kg

L = total length (without HP-Gun), GL = grip length

TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
Nominal width	6
Throughput medium	pH 3-12

Legend

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D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

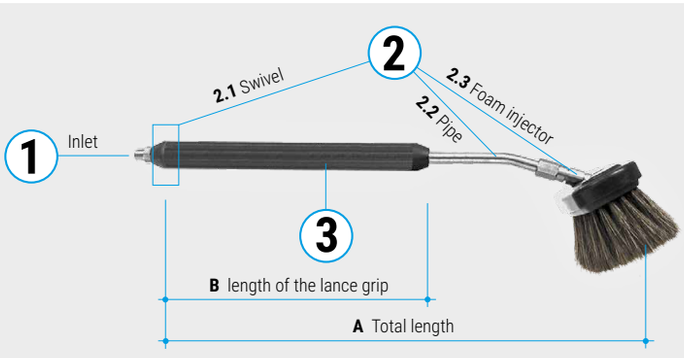
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INDIVIDUAL BRUSH LANCES

- ✓ **Complete lances with brush head**
- ✓ **Natural hogs hair (60 mm)**
- ✓ **Delivered ready for installation**

Customize Mosmatic brushes to your unique application. Simply choose your in-put out-put and desired components by following steps 1-3 to get your part number.





1

Inlet	No.
 M21 x 1.5 F	**21.**
 M22 x 1.5 F	**22.**
 conical R3/8" M	**23.**
 G1/4" M	**24.**

2

2.1 Swivel	2.2 Pipe	2.3 Foam injector	No.
without	straight	without	**90**
without	bent	without	**91**
without	straight	with	**94**
without	bent	with	**95**
with	straight	without	**92**
with	bent	without	**93**
with	straight	with	**96**
with	bent	with	**97**

Your Part No.

2	4	.	9	7	3	=



3

A	B	No.	
900 mm	600 mm	**1**	(only bent)
900 mm	800 mm	**1**	(only straight)
1050 mm	800 mm	**2**	
1250 mm	1000 mm	**3**	
1500 mm	1300 mm	**4**	
1750 mm	1300 mm	**5**	
2000 mm	1800 mm	**6**	
2500 mm	1800 mm	**7**	

Other versions or sizes upon request

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Legend

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D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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FLEX-BRUSH LANCE

- ✓ **Minimum working pressure 2.5 bar**
- ✓ **Minimum flow ratio 5 l/min**
- ✓ **Natural hogs hair**
- ✓ **Suitable for weep system**
- ✓ **Inner parts corrosion resistant**
- ✓ **Available in multiple lengths**
- ✓ **Available with built-in swivel**

The Mosmatic Flex-Brush Lance provides an additional function when compared to all standard brushes. Directly in front of the head is a mechanism, which slackens the brush head when not under pressure. Increase the pressure and the head solidifies. The Flex-Brush Lance only works under pressure. The pressure build-up occurs by adding coins in the coin box. Durable lightweight construction makes it easy to use while giving you added savings of a longer lasting brush head.







F-LAN (2.5 - 10 bar, minimum 5 l/min.)

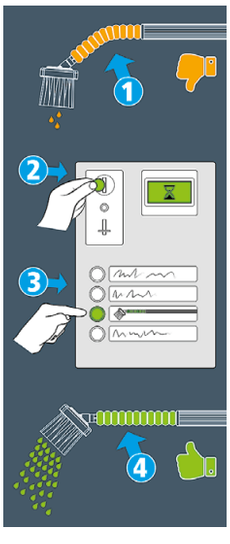
Part No.	L	IN	Foam injector	DG	Handle	Weight
27.102	1000 mm	R1/4" M	yes	---	---	1750 g
27.103	1300 mm	R1/4" M	yes	---	---	2000 g
27.122	1000 mm	G1/4" M	yes	yes	---	1900 g
27.123	1300 mm	G1/4" M	yes	yes	---	2100 g
27.302	1200 mm	G1/4" M	yes	---	yes	2000 g
27.303	1500 mm	G1/4" M	yes	---	yes	2250 g
27.322	1200 mm	G1/4" M	yes	yes	yes	2150 g
27.323	1500 mm	G1/4" M	yes	yes	yes	2400 g

L = total length

F-LAN HD (10 - 80 bar, minimum 9 l/min.)

Part No.	L	IN	Foam injector	DG	Handle	Weight
27.107	1000 mm	R1/4" M	yes	---	---	1750 g
27.108	1300 mm	R1/4" M	yes	---	---	2000 g
27.127	1000 mm	G1/4" M	yes	yes	---	1900 g
27.128	1300 mm	G1/4" M	yes	yes	---	2100 g
27.307	1200 mm	G1/4" M	yes	---	yes	2000 g
27.308	1500 mm	G1/4" M	yes	---	yes	2250 g
27.327	1200 mm	G1/4" M	yes	yes	yes	2150 g
27.328	1500 mm	G1/4" M	yes	yes	yes	2400 g

L = total length



Instruction Board

This instruction board explains the concept of the Flex-Brush Lance.
It clarifies that the Flex-Brush Lance only works with a paid program.
Install the board close to Flex-Brush Lance for visual instruction.

Part No.	Width	Height	Material	Weight
902.999	300 mm	700 mm	2 mm Forex	330 g

TECHNICAL DATA

Pressure	2.5 - 80 bar (0.25 - 8 MPa)
Temperature	120°C
Nominal width	6
Throughput medium	pH 3-12

Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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Brush	Part No.	Weight	
60 mm Hogs hair	**29.011**	0.3 kg	
90 mm Hogs hair	**29.065**	0.3 kg	

Brush Body	Part No.	Weight	
Stainless steel, incl. 2x M5x12 bolts, IN G1/4" F	**29.012**	0.2 kg	
Stainless steel, incl. 2x M5x12 bolts, IN 1/2" NPTF	**29.138**	0.3 kg	

Brush Guard	Part No.	Weight	
neutral, plastic, black	**29.013**	0.1 kg	

Brush Head Complete	Part No.	Weight	
60 mm Hogs hair, with locking-bolt	**29.001**	0.7 kg	
60 mm Hogs hair, with snap-lock feature	**29.006**	0.8 kg	
60 mm Hogs hair, IN G1/4" F	**29.007**	0.6 kg	
90 mm Hogs hair, IN G1/4" F	**29.064**	0.6 kg	
60 mm Hogs hair, IN 1/2" NPTF	**29.151**	0.7 kg	
90 mm Hogs hair, IN 1/2" NPTF	**29.152**	0.7 kg	

Brush Holder	Part No.	Weight	
stainless, with locking-bolt	**29.014**	0.2 kg	

Brush Holder	Part No.	Weight	
for all sorts of brushes, wall mounted	**29.030**	0.5 kg	

Check Valve (~1 bar) with hard spring, opening pressure ~1 bar, closing pressure ~1.5 bar, 275 bar, 90°C	Part No.	Weight	
ø19, INOX, 54 mm, IN G1/4" F, OUT G1/4" F, NW 6	**90.101**	0.1 kg	
ø24, INOX, 56.5 mm, IN G1/4" F, OUT G3/8" F, NW 6	**90.102**	0.1 kg	
ø24, INOX, 55.5 mm, IN G3/8" F, OUT G1/4" F, NW 6	**90.103**	0.1 kg	
ø24, INOX, 58 mm, IN G3/8" F, OUT G3/8" F, NW 6	**90.104**	0.15 kg	
ø32, INOX, 80 mm, IN G1/2" F, OUT G1/2" F, NW12	**90.120**	0.3 kg	

More products see Check Valves page.

Check Valve (~0.1 bar) with soft spring, opening pressure ~0.1 bar, closing pressure ~0.15 bar, NW 6, 275 bar, 90°C	Part No.	Weight	
ø19, INOX, 54 mm, IN G1/4" F, OUT G1/4" F	**90.105**	0.1 kg	
ø24, INOX, 56.5 mm, IN G1/4" F, OUT G3/8" F	**90.106**	0.1 kg	
ø24, INOX, 55.5 mm, IN G3/8" F, OUT G1/4" F	**90.107**	0.1 kg	
ø24, INOX, 58 mm, IN G3/8" F, OUT G3/8" F	**90.108**	0.15 kg	

More products see Check Valves page.

Double Mounting Plate	Part No.	Weight	
for two lance holders ø60 mm, for floor mounting 92x92, 340/245/87 mm	**29.999**	3.2 kg	

Foam Injector	Part No.	Weight	
ø2.5, G1/4" F - R1/4" M 6 bar 9 l/min, 100 bar 34 l/min	**29.020**	0.05 kg	
ø2.5, M12x1 F - R1/4" M 6 bar 9 l/min, 100 bar 34 l/min	**29.021**	0.05 kg	
ø1.5, G1/4" F - R1/4" M 6 bar 3 l/min, 100 bar 13 l/min	**29.060**	0.05 kg	

Hand Grip PP hand grip - ergonomically	Part No.	Weight	
IN G1/4" M, OUT G1/4" F	**29.025**	0.3 kg	
IN 3/8" NPTF, OUT 1/8" NPTF	**29.085**	0.3 kg	
IN G1/4" M, OUT 1/8" NPTF	**29.095**	0.3 kg	

Handle with filter sieve, hard plastic	Part No.	Weight	
IN G1/4" M, OUT M12x1 F	**29.801**	0.3 kg	
IN G3/8" M, OUT M12x1 F	**29.802**	0.3 kg	
IN G1/4" M, OUT G1/4" F	**29.803**	0.3 kg	
Replacement filter sieve	**29.023**	3 g	

Adaptor for LAN-P	Part No.	Weight	
SW20, ø39	**904.097**	0.01 kg	

Handle Holder	Part No.	Weight	
ø60, L=200	**29.128**	0.9 kg	

HP Hose NW 6, standard car wash hose	Part No.	Weight	
3000 mm, IN G1/4" F, OUT G1/4" F	**90.019**	1.1 kg	
3700 mm, IN G1/4" F, OUT G1/4" F	**90.020**	1.3 kg	
3950 mm, IN G1/4" F, OUT G1/4" F	**90.021**	1.4 kg	
4200 mm, IN G1/4" F, OUT G1/4" F	**90.022**	1.5 kg	
4450 mm, IN G1/4" F, OUT G1/4" F	**90.023**	1.5 kg	
4700 mm, IN G1/4" F, OUT G1/4" F	**90.024**	1.6 kg	
4950 mm, IN G1/4" F, OUT G1/4" F	**90.025**	1.7 kg	
5200 mm, IN G1/4" F, OUT G1/4" F	**90.026**	1.8 kg	
5450 mm, IN G1/4" F, OUT G1/4" F	**90.027**	1.9 kg	
5700 mm, IN G1/4" F, OUT G1/4" F	**90.028**	2.0 kg	

HP Hose Comfort NW 8 (3/8"), NW 6 (1/4", M14) lightweight construction, inner core PES	Part No.	Weight	
3500 mm, IN G3/8" M, OUT G3/8" M	**90.069**	0.5 kg	
4200 mm, IN G3/8" M, OUT G3/8" M	**90.059**	0.6 kg	
4700 mm, IN G3/8" M, OUT G3/8" M	**90.072**	0.6 kg	
3500 mm, IN G3/8" F, OUT G3/8" F	**90.078**	0.5 kg	
4200 mm, IN G3/8" F, OUT G3/8" F	**90.079**	0.6 kg	
4700 mm, IN G3/8" F, OUT G3/8" F	**90.080**	0.6 kg	
3500 mm, IN G1/4" F, OUT G1/4" F	**90.081**	0.5 kg	
4200 mm, IN G1/4" F, OUT G1/4" F	**90.082**	0.6 kg	
4700 mm, IN G1/4" F, OUT G1/4" F	**90.083**	0.6 kg	
3500 mm, IN M14 F, OUT M14 F	**90.084**	0.5 kg	
4200 mm, IN M14 F, OUT M14 F	**90.085**	0.6 kg	
4700 mm, IN M14 F, OUT M14 F	**90.086**	0.6 kg	

Lance Holder Bracket	Part No.	Weight	
for wall mounting suitable for 29.097 / 29.028 / 29.113 29.121, size 160/160/160 mm	**29.099**	1.9 kg	

Lances	Part No.	Weight	
chemical spray lance, swiveling, 900 mm, IN G1/4" M, max. 50°C, max. 25 bar, max. 30 l/min.	**28.560**	0.4 kg	
Koax spray pipe, 1000 mm IN M21x1.5 F, OUT 2x 1/8" NPTF	**16219**	1.1 kg	
Vario spray pipe, 1000 mm IN M21x1.5 F, OUT 1x 1/8" NPTF	**16227**	0.9 kg	

Mosmatic HP Gun «Nano»	Part No.	Weight	
275 bar, 150°C, weep IN G3/8" F, OUT G1/4" F	**29.054**	0.8 kg	

More products see HP Gun page.

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Legend

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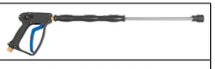
Mosmatic Mat Holder	Part No.	Weight	
for wall mounting, INOX	**90.050**	0.4 kg	

Nozzle Guard	Part No.	Weight	
plug on ø16 & G3/8"	**29.010**	0.01 kg	
for 1/8" NPT, SW13	**29.002**	0.01 kg	
for 1/8" & 1/4" NPT	**29.003**	0.01 kg	

Nozzle Socket	Part No.	Weight	
for locking-screw SW19 IN G1/4" F, OUT 1/8" NPTF	**29.016**	0.05 kg	
for locking-screw SW19 IN G1/4" F, OUT 1/4" NPTF	**29.017**	0.05 kg	
for snap-lock SW19 IN G1/4" F, OUT 1/8" NPTF	**29.018**	0.1 kg	
for snap-lock SW19 IN G1/4" F, OUT 1/4" NPTF	**29.019**	0.1 kg	
ø16, IN M12x1 F, OUT 1/8" NPTF + G3/8" M	**29.042**	0.03 kg	

Nozzles	Part No.	Weight	
for brush lance 1/8" NPT	**xx.xxx**	0.01 kg	
for HP lance	**xx.xxx**	0.01 kg	

More products see nozzle page.

OEM Lances	Part No.	Weight	
LAN-P, 600/300, IN: G3/8" F	**28.522**	1.1 kg	
B-LAN-P, 950/700, IN: G3/8" F	**28.548**	1.8 kg	

Sign for F-LAN	Part No.	Weight	
300/700/2 mm, Forex	**902.999**	0.3 kg	

Snap-Lock Feature	Part No.	Weight	
stainless, aluminium, G1/4" M	**29.015**	0.2 kg	

Splash Guard Flexible	Part No.	Weight	
240/74/28 mm, bracket version round	**90.077**	0.1 kg	

More products see splash guard page.

Swivel for HP Lance	Part No.	Weight	
IN G3/8" M, OUT G3/8" F	**32.534**	0.3 kg	

More products see swivel pages.

DGV Heat Shield	Part No.	Weight	
PA, black, screw included, minimum order quantity 15 pcs	**28.973**	0.04 kg	

Wheelblaster Pro	Part No.	Weight	
Extension for stand pole, 1000 mm	**84.907**	6.0 kg	
Stand pole, 1000 mm	**903.986**	7.1 kg	
Cleaning head, ø140 mm, 100/100 IN G3/8" F	**84.581**	4.2 kg	
Cleaning head, ø250 mm, 160/160 IN G3/8" F	**84.591**	5.1 kg	
Stabilizer nozzle, 1/4" NPTM, 95 mm	**14.901**	0.1 kg	
Stabilizer nozzle, 1/8" NPTM, 93 mm	**14.902**	0.1 kg	
Stabilizer nozzle, 1/8" NPTM, 68 mm	**14.935**	0.1 kg	
Stabilizer nozzle, 1/4" NPTM, 70 mm	**14.939**	0.1 kg	
Stabilizer nozzle, 1/4" NPTF, 95 mm	**14.943**	0.1 kg	
Stabilizer nozzle, 1/4" NPTF, 68 mm	**14.945**	0.1 kg	

Weep System closure pressure ~10-20 bar flow rate ~0.9 l/min. bei 4 bar	Part No.	Weight	
ø10, 6 bar 9 l/min., 100 bar 34 l/min.	**29.031**	0.1 kg	
ø8, 6 bar 3 l/min., 100 bar 13 l/min.	**29.032**	0.1 kg	

Legend

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MOSJET ROTOR NOZZLES

- ✓ **24° spray angle**
- ✓ **Replaceable filter**
- ✓ **Slow rotation**

Rotor Nozzle „MOSjet" slow rotating, with easily replaceable sieve (mesh count: 50)

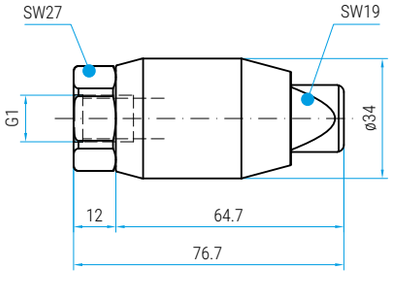
Important: Do not use unprotected!









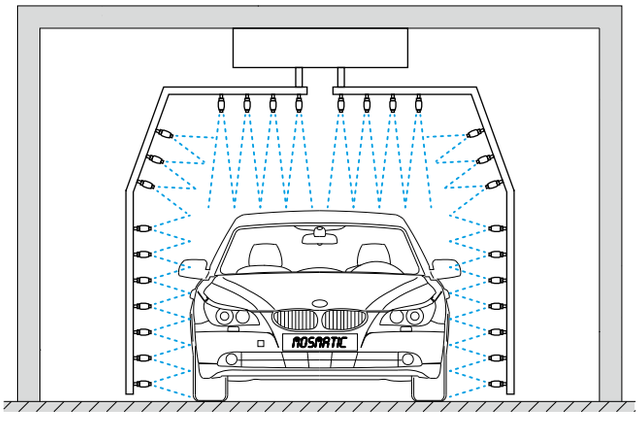


Rotor Nozzle «MOSjet»

Part No.	G1	Size	Spray angle	min. Pressure	max. Pressure	max. Temperature	Weight
14.320	G1/4" F	2.0	24°	35 bar	150 bar	90°C	0.24 kg
14.322		3.0					
14.323		3.5					
14.324		4.0					
14.325		4.5					
14.326		5.0					
14.327		5.5					
14.328		6.0					
14.329		6.5					
14.330		7.0					

Rotor Nozzle «MOSjet ND»

Part No.	G1	Size	Spray angle	min. Pressure	max. Pressure	max. Temperature	Weight
14.420	G1/4" F	2.0	24°	25 bar	150 bar	90°C	0.24 kg
14.422		3.0					
14.423		3.5					
14.424		4.0					
14.425		4.5					
14.426		5.0					
14.427		5.5					
14.428		6.0					
14.429		6.5					
14.430		7.0					



Application example

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Legend

M.. = metric thrust, **..M** = male, **F** = female, **G** = gas pipe thrust, **R** = gas pipe thrust conical, **QV** = quick connects, **SV** = profile ring fitting
D = diameter, **L** = length, **NW** = nominal width, **SW** = wrench size, **IN** = media input, **OUT** = media output, **RS** = basic position

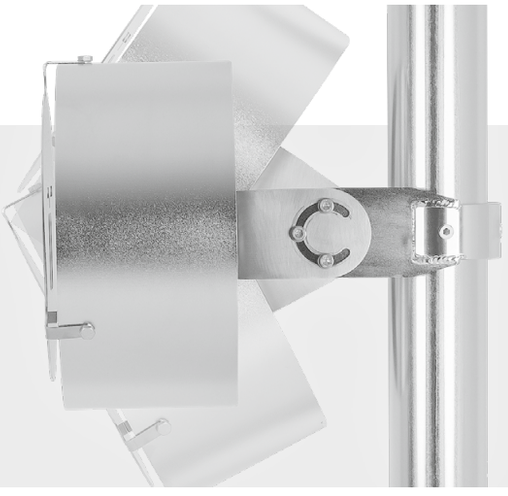
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WHEELBLASTER PRO

- ✓ **Polished stainless steel (INOX)**
- ✓ **Equipped with stabilizer nozzles**
- ✓ **Seamless height and angle adjustable**
- ✓ **Multiple cleaning heads can be installed**
- ✓ **High impact at distance**

The Mosmatic Wheelblaster Pro is the new standard for vehicle wash systems. The wash head is movable and the desired cleaning angle and height can be selected according to the application. The unit comes equipped with 4 stabilizer nozzles. These four 0° stabilizer nozzles increase distance and impact to achieve optimal cleaning. It is possible to cover a larger cleaning area by mounting various cleaning heads on the 1 meter high stand. (The four 0° tips inserts are sold separately)

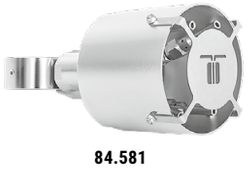






Optional with second cleaning head

84.907 **84.541**



84.581

WBP with Stand

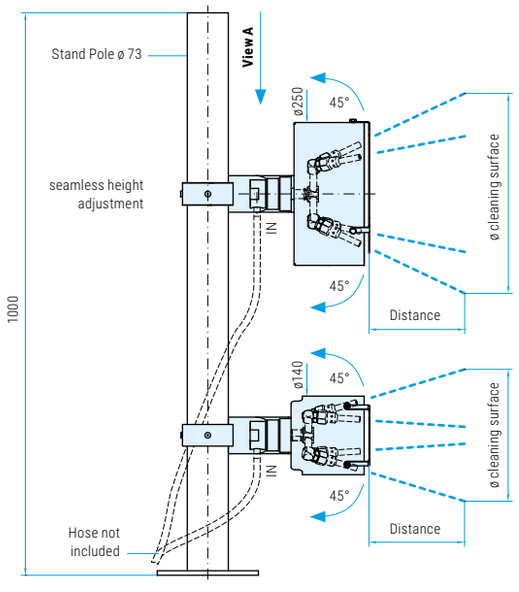
Part No.	Swivel	IN	Diameter	Rotor arm	Stabilizer Nozzles	Insert Nozzle	Weight
84.541	DYTIs	G3/8"F	ø250 mm	160/160 mm	4x 14.901	---*	12.2 kg

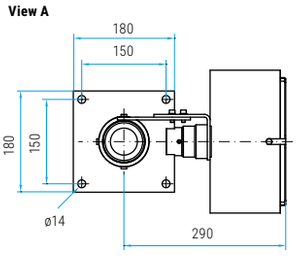
* Requires 4x EG-nozzles, according to your pump specifications

WBP without Stand

Part No.	Swivel	IN	Diameter	Rotor arm	Stabilizer Nozzles	Insert Nozzle	Weight
84.581	DYTIs	G3/8"F	ø140 mm	100/100 mm	4x 14.902	---*	4.2 kg
84.582	DYTIs	G1/2"F	ø140 mm	100/100 mm	4x 14.902	---*	4.2 kg
84.583	DYTIs	G3/4"F	ø140 mm	100/100 mm	4x 14.902	---*	4.3 kg
84.584	DYF	G3/8"F	ø140 mm	100 mm	2x 14.902	---**	3.4 kg
84.591	DYTIs	G3/8"F	ø250 mm	160/160 mm	4x 14.901	---*	5.1 kg
84.592	DYTIs	G1/2"F	ø250 mm	160/160 mm	4x 14.901	---*	5.1 kg
84.593	DYTIs	G3/4"F	ø250 mm	160/160 mm	4x 14.901	---*	5.2 kg
84.594	DYF	G3/8"F	ø250 mm	160 mm	2x 14.901	---**	5.0 kg

* Requires 4x EG-nozzles, ** Requires 2x EG-nozzles, according to your pump specifications





Action diameter

Distance	Cleaning surface	
	ø250	**ø140**
250 mm	450 mm	300 mm
500 mm	700 mm	500 mm
750 mm	950 mm	700 mm
1000 mm	1200 mm	830 mm

Extension

Part No.	Length	Weight
84.907	1000 mm	6.0 kg

Stand Pole

Part No.	Length	Weight
903.986	1000 mm	7.2 kg

TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
RPM	up to 2000 rpm
Throughput medium	pH 3-12

Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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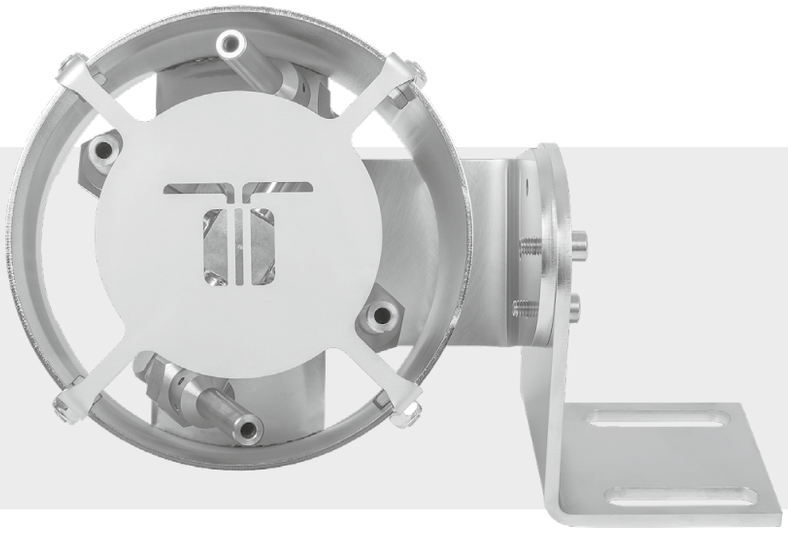
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WHEELBLASTER COMPACT

- ✓ **Equipped with stabilizer nozzles**
- ✓ **Assembly on both sides possible**
- ✓ **Flexible installation options**
- ✓ **Adjustable spray direction**
- ✓ **Polished stainless steel (INOX)**

Due to the compact design, this wheelblaster is ideal for installs where there is only limited space. The unit comes equipped with four stabilizer nozzles. These stabilizer nozzles increase distance and impact and the spray direction is adjustable to achieve optimal cleaning. Choose the correct EG nozzle to match your pump.



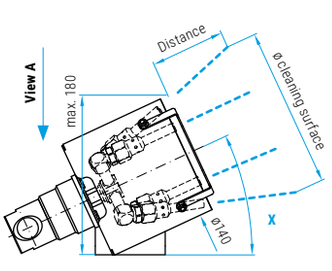




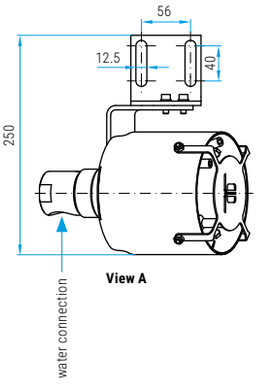
WBC

Part No.	Swivel	IN	Rotor arm	Stabilizer Nozzles	Insert Nozzle	Weight
84.602	DYTIs	G3/8"F	100/100 mm	4x 14.902	---*	4.1 kg
84.603	DYTIs	G1/2"F	100/100 mm	4x 14.902	---*	4.1 kg
84.604	DYTIs	G3/4"F	100/100 mm	4x 14.902	---*	4.2 kg

* Requires 4x EG-nozzles, according to your pump specifications



X = 0-25 ° at floor/wall mounting
0-90 ° for base mounting



Action diameter

Distance	Cleaning surface
250 mm	300 mm
500 mm	500 mm
750 mm	700 mm
1000 mm	830 mm



Stabilizer Nozzle

(without insert nozzle)

Part No.	IN
14.902	1/8" NPTM

TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
RPM	up to 2000 rpm
Throughput medium	pH 3-12

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Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

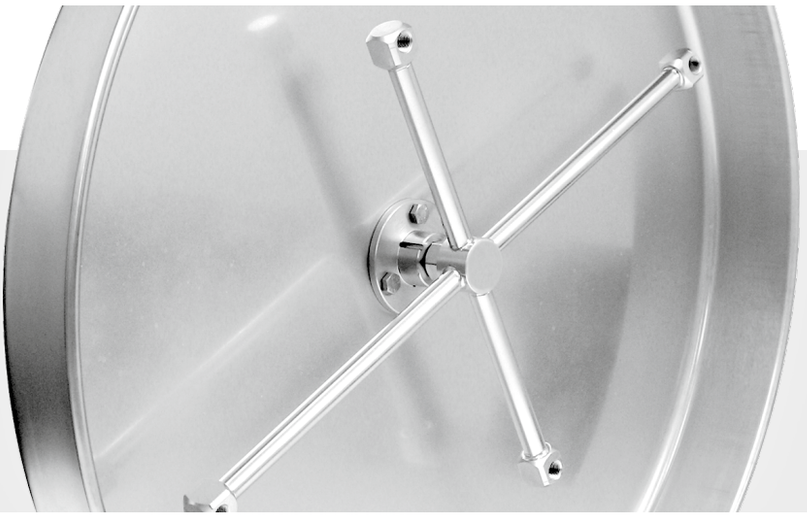
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WHEELBLASTER

- ✓ **Polished stainless steel (INOX)**
- ✓ **With mounting plate**
- ✓ **4 nozzles inlets**
- ✓ **High quality swivel**

Mosmatic Wheelblasters are a versatile and highly effective cleaning solution for almost any style vehicle or equipment cleaning. The rotation speed is determined by the water and pressure which drives the rotor arm. These products are mainly found in automatic car wash facilities in the area of tire/rim and rocker panel cleaning. It is an efficient and reliable touch free method of achieving optimal cleaning results.







WBL ø520mm

Part No.	Swivel	Rotor Arm	Weight
84.502	DYF	400/250 mm	7.2 kg
84.512	DYF	470/350 mm	7.3 kg
84.507	DYT	400/250 mm	8.4 kg
84.517	DYT	470/350 mm	8.5 kg

Requires 4x HP nozzles, please order separate

DYF: triple-bearing system, DYT: quadruple bearing system

TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
RPM	up to 2000 rpm
Water connection	G3/8" F
Nozzle connection	4x 1/8" NPTF
Throughput medium	pH 3-12

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Legend

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D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

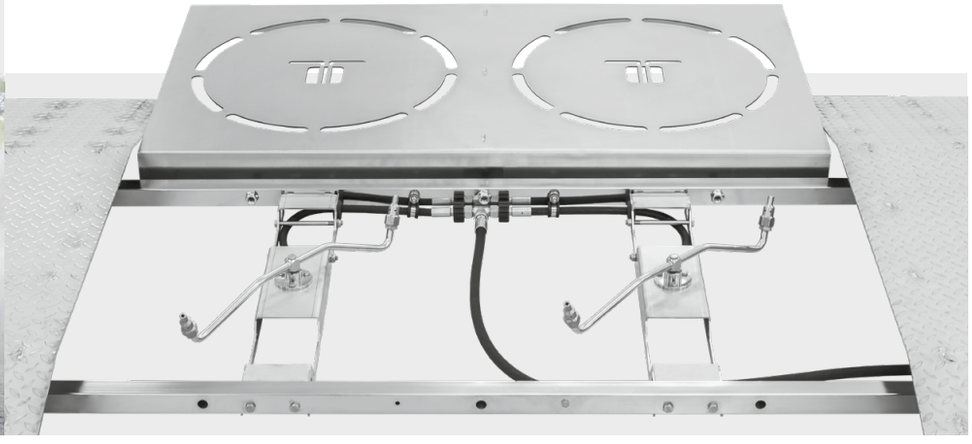
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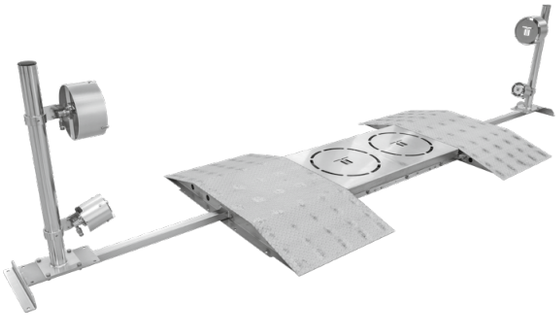
UNDERCARRIAGE CLEANER WITH RAMP

- ✓ **Mobile undercarriage cleaning**
- ✓ **Easy and fast assembly**
- ✓ **100% stainless steel**
- ✓ **Only 120 mm in height**

This undercarriage cleaner from Mosmatic is the first of its kind using patented technology and only 120mm in height. It will help prolong the life of your vehicles and fleets making them safer for service and maintenance. This all stainless constructed mat can easy be assembled with simple tools in minutes and can be anchored or mobile. Easily adapts to pressure washer pump systems from 22 l/min to 76 l/min, works with hot or cold water systems and chemicals from pH 3-12.



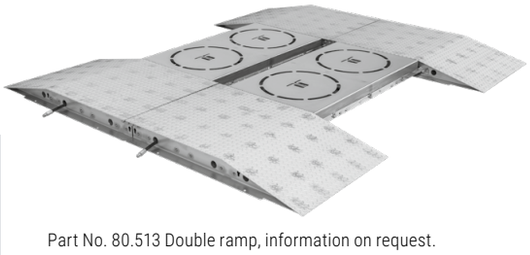




Our vehicles and fleets are valuable assets that are exposed to the influences of nature, chemicals and pollution. This leads to significant wear and tear on the chassis, wear parts and body. Keeping the undercarriage of your vehicle clean prevents rust and corrosion, reducing cost and prolonging component life.



Part No. 80.561 High performance Pump, information on request.



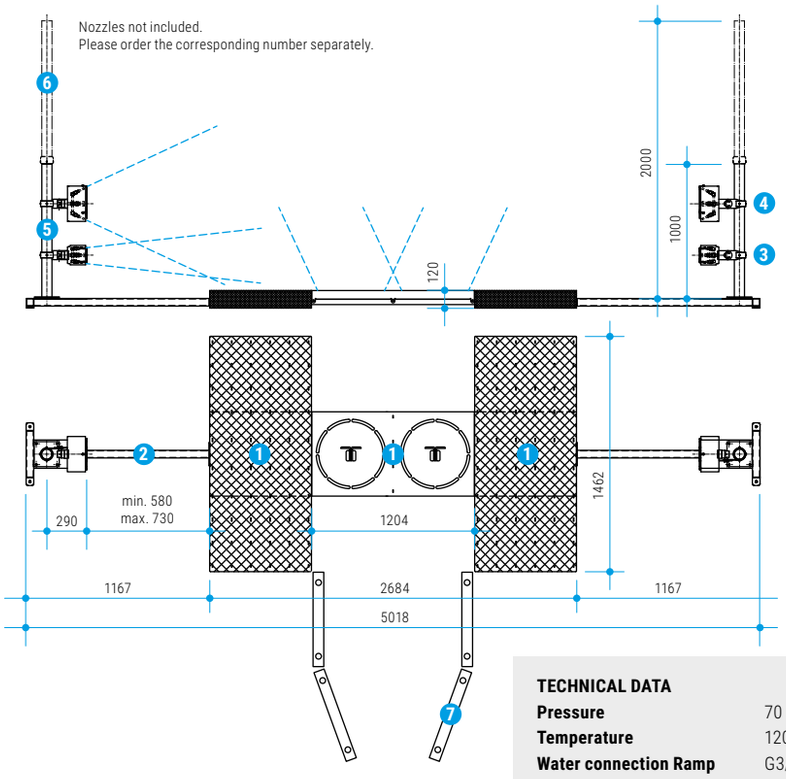
Part No. 80.513 Double ramp, information on request.

Undercarriage Cleaner with Ramp

Name	Part No.	Piece	Length	Width	Height	Weight	
Undercarriage Cleaner with Ramp Set-up	**80.501**	1x	1462	5018	120	232 kg	
Includes:							
Ramp	**80.503**	1x	1462	2684	120	170 kg	1
Rigger	**80.550**	2x	1215	400	65	9.5 kg	2
Low Volume WBP140	**84.584**	2x	---	---	---	3.5 kg	3
Low Volume WBP250	**84.594**	2x	---	---	---	4.8 kg	4
Stand	**903.986**	2x	1000	---	---	7.3 kg	5
Acessories:							
Extension	**84.907**	2x	1000	---	---	6.0 kg	6
Collision protection	**905.884**	1x	870	152	102	8.0 kg	7
High performance Pump	**80.561**	1x	1130	800	2090	500 kg	8
Hose kit	**80.560**	1x	---	---	---	12.5 kg	

Consult your local laws for rules and regulations for wastewater runoff.

Nozzles not included.
Please order the corresponding number separately.



TECHNICAL DATA

Pressure	70 bar (7 MPa)
Temperature	120°C
Water connection Ramp	G3/8" M
Water connectiona WBP	4x G3/8" F
Throughput medium	pH 3-12
min. ground clearance	122 mm

Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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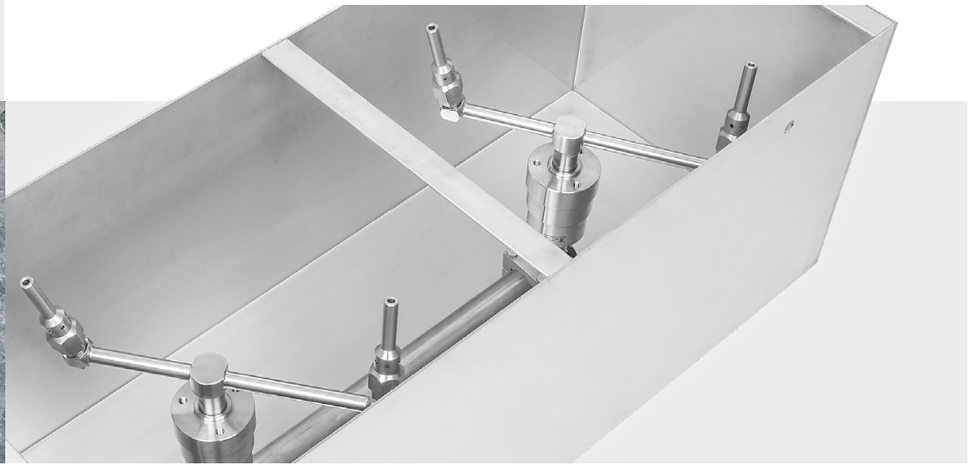
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UNDERCARRIAGE CLEANER STATIONARY

- ✓ **Compact and solid construction**
- ✓ **Equipped with stabilizer nozzles**
- ✓ **Modular design**

The TUW stationary is perfect for fixed ramp over or sub-floor undercarriage wash systems. Industrial grade stainless plates and boxes come complete with quad bearing swivels and welded balanced rotor arms. The high lift wash design removes heavy debris and cleans without damage to the vehicles undercarriage. Whether a new install or system upgrade this is sure to impress.



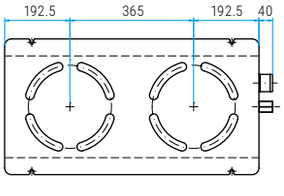


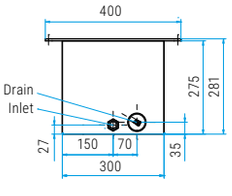


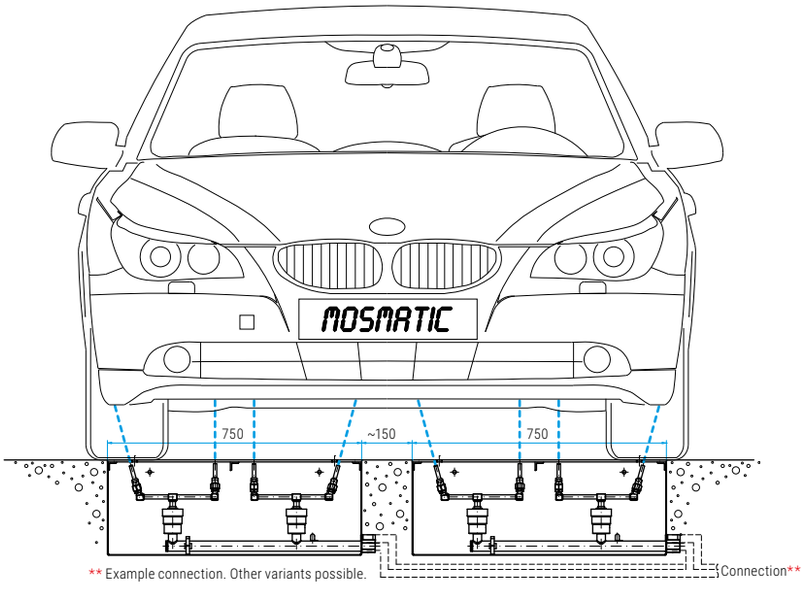
TUWs

Part No.	Dimensions (L/W/H)	Weight	Swivels	Rotor arms	Stabilizer Nozzles	Nozzles
80.630	750x300x275	32 kg	2x DYT	200x250 mm	4x 14.901	--- *

* Requires 4x EG-nozzles, according to your pump specifications







Action diameter

Distance from ground	Cleaning surface
100 mm	ø 330 mm
200 mm	ø 400 mm
300 mm	ø 460 mm



Stabilizer Nozzle

(without insert nozzle)

Part No.	IN
14.901	1/4" NPTM
14.902	1/8" NPTM

TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
RPM	up to 2000 rpm
Body	750x300x275 mm
Water connection	G3/4" F
Water drain	2"
Throughput medium	pH 3-12

Legend

M.. = metric thrust, **..M** = male, **F** = female, **G** = gas pipe thrust, **R** = gas pipe thrust conical, **QV** = quick connects, **SV** = profile ring fitting
D = diameter, **L** = length, **NW** = nominal width, **SW** = wrench size, **IN** = media input, **OUT** = media output, **RS** = basic position

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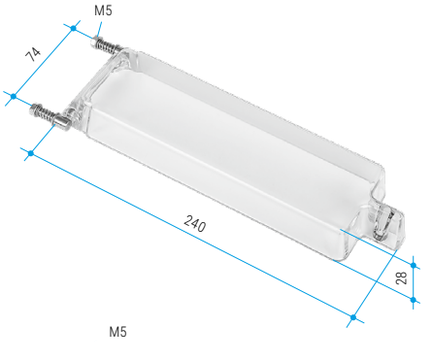
SPLASH GUARD

- ✓ **Delivered ready to install**
- ✓ **A must for every pay station**
- ✓ **Protects the coin slot**

Mosmatic splash guards are a must to prevent water from entering into pay station coin/card slots causing unwanted damage. Choose between the standard version and the flexible version. The flexible version has spring-loaded mounting, adding extra endurance. Existing units already equipped with a Mosmatic splash guard, can be easily upgraded to the new system.





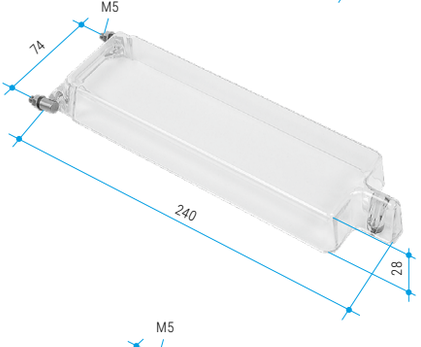


Splash guard flexible

transparent Polycarbonate, INOX mounting brackets

Part No.	Bracket version	Stopper	Weight
90.077	round	magnet	0.1 kg
90.096	round	rubber	0.1 kg

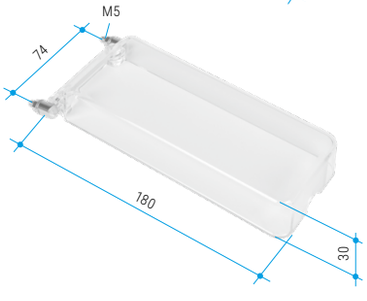




Splash guard standard

transparent Polycarbonate, INOX mounting brackets

Part No.	Bracket version	Stopper	Weight
90.015	round	magnet	0.1 kg
90.076	angular	magnet	0.1 kg



Splash guard short

transparent Polycarbonate, INOX mounting brackets

Part No.	Bracket version	Stopper	Weight
90.071	round	---	0.1 kg

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Legend

M.. = metric thrust, **..M** = male, **F** = female, **G** = gas pipe thrust, **R** = gas pipe thrust conical, **QV** = quick connects, **SV** = profile ring fitting
D = diameter, **L** = length, **NW** = nominal width, **SW** = wrench size, **IN** = media input, **OUT** = media output, **RS** = basic position

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Our goal:
Providing solutions to solve today's cleaning and sanitation needs.

HIGH PRESSURE

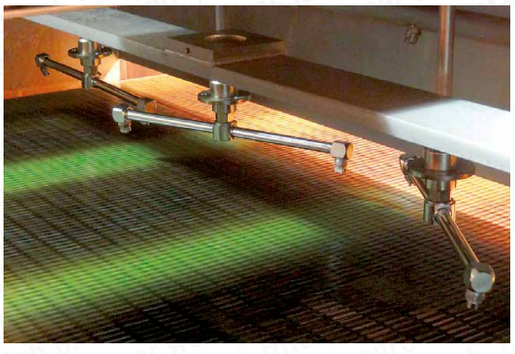
Surface Cleaning and Maintenance

Our complete selection of surface cleaners is designed to meet the highest commercial and industrial standards. Offering both recovery and non-recovery options, we deliver reliable performance for flatwork applications of every scale. Ergonomic, lightweight and durable designs make us the number one choice for your cleaning and sanitation needs.



Food Industry

Today's industry calls for water conservation and higher sanitation requirements, Mosmatic components help increase cleaning efficiency while decreasing time and labor as well as reducing waste water.



Municipal

Working together with manufacturers of municipal vehicles, Mosmatic has developed solutions for the high demands of professional road and sidewalk cleaning. We also have the right components to bring in an economically friendly way to clean tunnels, shafts, ducts, pipes, noise protection walls and buildings.



Industrial Cleaning

Mosmatic offers various cleaning tools for industries such as parts cleaning, shipbuilding, wood and metal processing but also for the cleaning of portable toilet cabins, silos, steam hoods and buildings. We offer products that are designed to withstand harsh environments and rugged daily use.



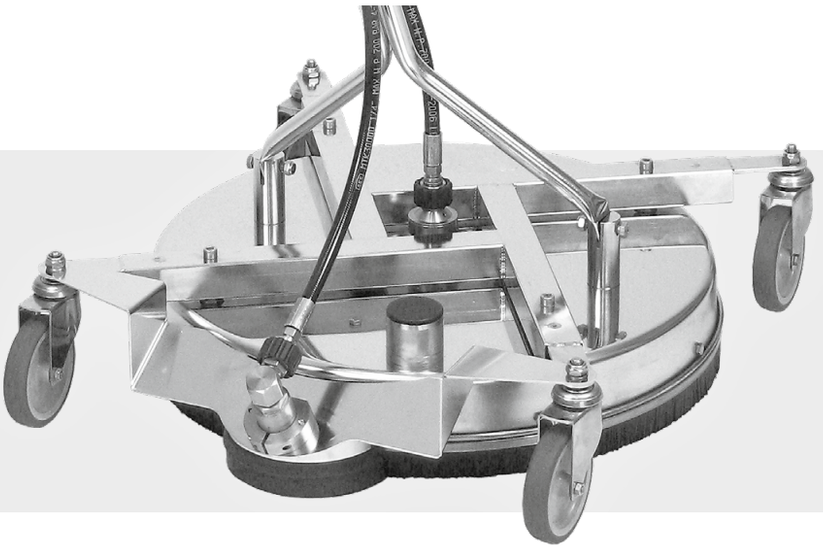
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GUM REMOVER

- ✓ **Effective and efficient cleaning**
- ✓ **With fluid recovery system**
- ✓ **Gum remover bracket**

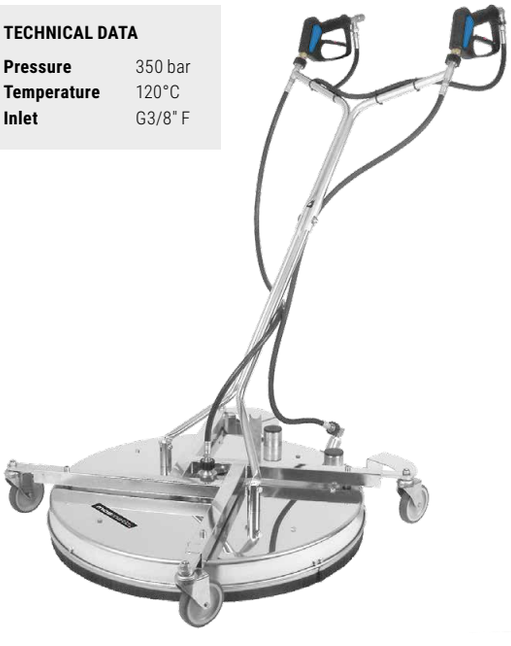
Mosmatic takes the edge off work with the „All in one" cleaning tool. Remove chewing gum from public areas such as sidewalks, train stations, parks and school facilities. The gum will be cut and lifted ready to be recovered. No chemicals needed.





TECHNICAL DATA

Pressure	350 bar
Temperature	120°C
Inlet	G3/8" F



FL-AHB-KAU 750



FL-AHB-KAU 520



Optional protection plate
See accessories for HP Cleaner

FEATURES

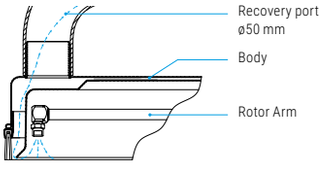
Chewing Gum remover
This special nozzle, uses it's own trigger gun to activate on chewing gum or persistent stains. The high pressure jets impact at a 45° angle to cut and lift the gum.
Available sizes: #3 (29.102), #4 (29.103), #5 (29.119)



Gum remover nozzle sold separately.

Recovery System
Environmental protection is more important than ever, leading to the need to recycle waste water. The dual housing and vacuum port allow this function.

Residual water and debris can be recovered, recycled and reused.



Adjustable Height
Stainless steel frame for added stability. Optimize your cleaning results with the height adjustable housing.



Stainless Steel Caster (Premium Quality)
Four 100 mm stainless steel casters with custom mounting brackets, ensure easy maneuvering even in confined spaces.
Part No. 80.956

Rotor Arms
Can withstand up to 500 bar, and are precision welded and balanced.



2cp2 (2 Arms / 2 Nozzles) Part No. 82.946 (ø470 mm)
3cp3 (3 Arms / 3 Nozzles) Part No. 82.947 (ø700 mm)
Optional: Part No. 82.9069 (ø450 mm), 1/8"

Quality Swivel
High rpm stainless steel swivel, features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



DYCI Swivel
Part No. 55.253

Name	Part No.	ø	Weight	Swivel	Rotor Arm	HP-Nozzles	HP-Gun	Stainless Steel Caster
FL-AHB-KAU 520	**80.766**	520	20.0 kg	1x DYCI	2x 1/8" NPTF	2x 18.1503	2x	4x ø100
FL-AHK-KAU 520*	**80.767**	520	20.0 kg	1x DYCI	2x 1/8" NPTF	2x 18.1503	2x	4x ø100
FL-AHB-KAU 750	**80.768**	750	26.5 kg	1x DYCI	3x 1/8" NPTF	3x 18.1503	2x	4x ø100

* with plastic rim guard, no brush ring

Gum remover nozzle sold separately.

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- ✓ **Designed for professional cleaning**
- ✓ **With fluid recovery system**
- ✓ **High durability**
- ✓ **Height-adjustable**

Mosmatic Professional cleaner with recovery function is ideal for cleaning large areas both indoors and outdoors. Dirty water is recovered with your vacuum system and can be disposed of or recycled. The 1/2" model is suitable to use with high-performance high-pressure equipment. The Professional series is designed for professional continuous operation and durability.





TECHNICAL DATA

Pressure	350 / 500 bar
Temperature	120°C
Inlet	G1/4" M
	G3/8" F
	G1/2" F



FL-AH 750



FL-AH 520

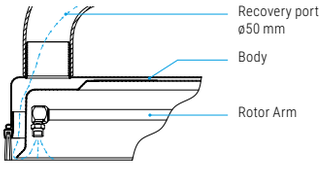


Optional protection plate
See accessories for HP Cleaner

FEATURES

Recovery System
Environmental protection is more important than ever, leading to the need to recycle waste water. The dual housing and vacuum port allow this function.

Residual water and debris can be recovered, recycled and reused.



Adjustable Height
Stainless steel frame for added stability. Height adjustable housing ensures the best cleaning results.

Stainless Steel Caster (Premium Quality)
Four 100 mm stainless steel casters with custom mounting brackets ensure easy maneuvering even in confined spaces.
Part No. 80.956



Rotor Arms
Can withstand up to 500 bar, and are precision welded and balanced.



2cp2 (2 Arms / 2 Nozzles)
Part No. 82.946 (ø470 mm), 1/8"
Part No. 82.941 (ø470 mm), 1/4"
Optional: Part No. 82.9069 (ø450 mm), 1/8"

3cp3 (3 Arms / 3 Nozzles)
Part No. 82.947 (ø700 mm), 1/8"

4p4 (4 Arms / 4 Nozzles)
Part No. 82.9133 (ø470/350 mm), 1/4"
Part No. 82.9108 (ø686/600 mm), 1/4"

Quality Swivel
High rpm stainless steel swivel features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



DYCI Swivel
Part No. 55.253

DXTI Swivel
Part No. 39.910

DYDI Swivel (500 bar)
Part No. 55.263

Name	Part No.	ø	NW	Weight	Swivel	Rotor Arm	HP-Nozzles	HP-Gun	Stainless Steel Caster
FL-AH 520	**80.764**	520	6	17.5 kg	1x DYCI	2x 1/8" NPTF	2x 18.1503	1x	4x ø100
FL-AH 520*	**80.792**	520	12	20.0 kg	1x DXTI	4x 1/4" NPTF	4x 14.1503	1x	4x ø100
FL-AHY 520**	**80.188**	520	6	17.0 kg	1x DYDI	2x 1/8" NPTF	--	--	4x ø100
FL-AH 750	**80.765**	750	6	23.5 kg	1x DYCI	3x 1/8" NPTF	3x 18.1503	1x	4x ø100
FL-AH 750*	**80.793**	750	12	26.0 kg	1x DXTI	4x 1/4" NPTF	4x 14.1503	1x	4x ø100
FL-AHY 750**	**80.388**	750	6	23.0 kg	1x DYDI	3x 1/8" NPTF	--	--	4x ø100

* Inlet G1/2" F ** Pressure: 500 bar / Inlet G1/4" M

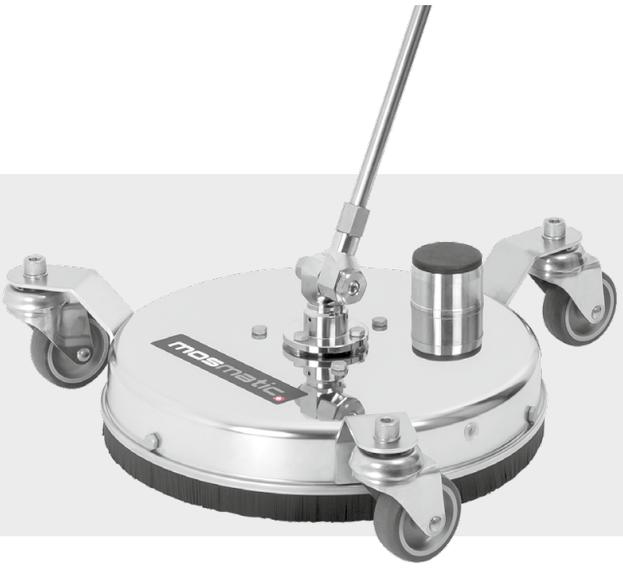
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- ✓ **With fluid recovery system**
- ✓ **Integrate high quality swivel**
- ✓ **Ready to use**

Mosmatic Allrounder with recovery is ideal for smaller and hard to reach areas both indoors and out. Small compact and lightweight design is ideal for jobs large or small. Using your vac system, water can be recovered, reused or discharged.





TECHNICAL DATA

Pressure	275 bar
Temperature	120°C
Inlet	G3/8" F



Optional protection plate
See accessories for HP Cleaner



FL-AER 410



FL-AER 300



FL-AER 200

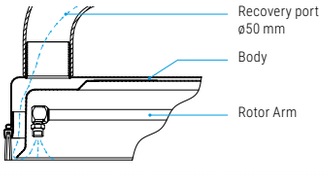


FL-AEB 200

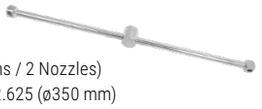
FEATURES

Recovery System
Environmental protection is more important than ever. These recovery units have a double wall housing to optimize vacuum power.

Residual water and debris can be recovered, recycled and reused.



Rotor Arms
Can withstand up to 275 bar, are precision welded and balanced.



2w2 (2 Arms / 2 Nozzles)
Part No. 82.621 (ø150 mm)

2w2 (2 Arms / 2 Nozzles)
Part No. 82.623 (ø250 mm)

2w2 (2 Arms / 2 Nozzles)
Part No. 82.625 (ø350 mm)

Proven innovation
Developed by Mosmatic and in service for years, the toggle swivel has proven itself. The toggle joint feature allows effortless cleaning of walls and angled surfaces. The movement of the joint is adjustable for fatigue free cleaning.



KDYF Toggle Swivel
Part No. 58.908

Quality Swivel
High rpm stainless steel swivel, features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



DYF Swivel
Part No. 58.000 (ø200 mm)
Part No. 58.250 (ø410 mm)

Stainless Steel Caster
Heavy duty ø60 mm casters with custom mounting brackets ensure easy maneuvering even in confined spaces.



Stainless Steel Caster
Part No. 80.943

Caster for ø200 mm
Part No. 80.922

Name	Part No.	ø	Weight	Swivel	Rotor Arm	Nozzles	HP-Gun	Wheels
FL-AEB 200	**78.230**	200	2.8 kg	1x DYF	2x 1/8" NPTF	2x 18.1503	1x	--
FL-AER 200	**78.240**	200	4.2 kg	1x KDYF	2x 1/8" NPTF	2x 18.1503	1x	3x ø42
FL-AER 300	**78.242**	300	5.6 kg	1x KDYF	2x 1/8" NPTF	2x 18.1503	1x	3x ø60
FL-AER 410	**78.249**	410	9.0 kg	1x DYF	2x 1/8" NPTF	2x 18.1503	1x	3x ø60

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AQUA

- ✓ **Integrated Recovery**
- ✓ **Temperatures up to 120°C**
- ✓ **Integrate high quality toggle swivel**
- ✓ **Ready to use**

Mosmatic Surface Cleaner Aqua with Integrated Recovery. The dirty water is recovered and expelled with the Venturi principle eliminating the need for a vacuum system. Simply place your export hose to a desired drain point. Areas both large and small are cleaned effectively and efficiently without requiring bulky vacuum systems and long runs of hosing.





TECHNICAL DATA

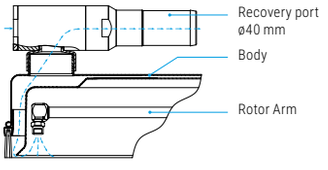
Pressure	275 bar
Temperature	120°C
Inlet	G3/8" F



FL-SAR

FEATURES

Integrated recovery
The black anodized aluminum suction device collects the dirty water via the Venturi and double housing principal. Mount your export hose on the suction device and place it into the desired port to drain the water. The use of a vacuum system is no longer needed.



Rotor Arms
Can withstand up to 275 bar, are precision welded and balanced.



2w2 (2 Arms / 2 Nozzles)
Part No. 82.623 (ø250 mm)

Quality Swivel
High rpm stainless steel swivel features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



KDYF Toggle Swivel
Part No. 58.912

Stainless Steel Caster
Heavy duty ø60 mm casters with custom mounting brackets ensure easy maneuvering even in confined spaces.



Stainless Steel Caster
Part No. 80.943

Name	Part No.	ø	Weight	Swivel	Rotor Arm	Nozzles	HP-Gun	Casters
FL-SAR 300	**78.243**	300	5.9 kg	1x KDYF	2x 1/8" NPTF	2x 18.1503 / 1x #3*	1x	3x ø60

Accessories

Name	Part No.	Nozzles
Nozzles package	**78.983**	2x 1502 / 1x #2*

* #2 and #3 internal nozzles self recovery



Optional protection plate
See accessories for HP Cleaner

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AQUA PRO

- ✓ **Integrated Recovery**
- ✓ **Temperatures up to 120°C**
- ✓ **High durability**
- ✓ **Multifunctional**

The new Mosmatic Aqua Pro with an integrated water recovery system. This surface cleaner does not require an external industrial vacuum. Thanks to the venturi nozzle that is attached directly to the housing, wastewater can be discharged with a standard vac hose. The Aqua Pro can clean and recover or both at the same time.





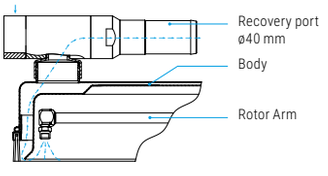
TECHNICAL DATA

Pressure	350 bar
Temperature	120°C
Inlet	G3/8" F



FEATURES

Integrated recovery
The black anodized aluminum suction device collects the wastewater via the Venturi and double housing principal. Mount your export hose on the suction device and place it into the desired port to drain the water. The use of a vacuum system is no longer needed.



Rotor Arms
Can withstand up to 500 bar, are precision welded and balanced.



2cp2 (2 Arms / 2 Nozzles)
Part No. 82.946 (ø470 mm)

Quality Swivel
High rpm stainless steel swivel, features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



DYCI Swivel
Part No. 55.253

Adjustable Height
Stainless steel frame for added stability. Optimize your cleaning results with the height adjustable housing.



Stainless Steel Caster (Premium Quality)
Four 100 mm stainless steel casters with custom mounting brackets, ensure easy maneuvering even in confined spaces.
Part No. 80.956

HP Guns
1. HP-Gun = high pressure cleaning
2. HP-Gun = recovery function



Name	Part No.	ø	Weight	Swivel	Rotor Arm	Nozzles	HP-Gun	Casters
FL-SAR 520	**80.769**	520	20 kg	1x DYCI	2x 1/8" NPTF	2x 18.1503 / 1x #3*	2x	4x ø100



Optional protection plate
See accessories for HP Cleaner

Accessories

Name	Part No.	Nozzles
Nozzles package	**78.983**	2x 1502 / 1x #2*

* #2 and #3 internal nozzles self recovery

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GRAFFITI REMOVER

- ✓ **With fluid recovery system**
- ✓ **Ready to use**
- ✓ **Designed for higher pressures**

The Graffiti remover has an upgraded swivel and rotor arm for more industrial applications such as graffiti removal. It is also used in restoring a wide variety of surfaces, as well as indoor and outdoor contract cleaning.





TECHNICAL DATA

Pressure	350 bar
Temperature	120°C
Inlet	G3/8" F



FL-ABB 300

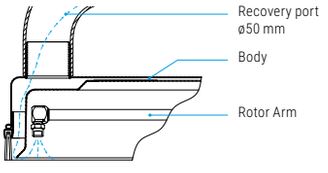


FL-ABB 200

FEATURES

Recovery System
Environmental protection is more important than ever. These recovery units have a double wall housing to optimize vacuum power.

Residual water and debris can be recovered, recycled and reused.



Rotor Arms
Can withstand up to 500 bar, are precision welded and balanced.



2p2 (2 Arms / 2 Nozzles)
Part No. 82.9051 (ø150 mm) Part No. 82.323 (ø250 mm)

Brush Ring
Ideal for outdoor applications such as concrete, brick, limestone or wood surfaces.



Plastic rim guard
Indoor use, prevents dirt and debris from building up on the rim. Adheres to purity regulation in the food and clinical industries.



Quality Swivel
High rpm stainless steel swivel features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



DYW Swivel
Part No. 55.020

Name	Part No.	ø	Weight	Swivel	Rotor Arm	HP-Nozzles	HP-Gun
FL-ABB 200	**78.235**	200	2.7 kg	1x DYW	2x 1/8" NPTF	2x 18.1503	1x
FL-ABK 200*	**78.236**	200	2.8 kg	1x DYW	2x 1/8" NPTF	2x 18.1503	1x
FL-ABB 300	**78.237**	300	3.2 kg	1x DYW	2x 1/8" NPTF	2x 18.1503	1x
FL-ABK 300*	**78.238**	300	3.3 kg	1x DYW	2x 1/8" NPTF	2x 18.1503	1x

* with Plastic rim guard



Optional protection plate
See accessories for HP Cleaner

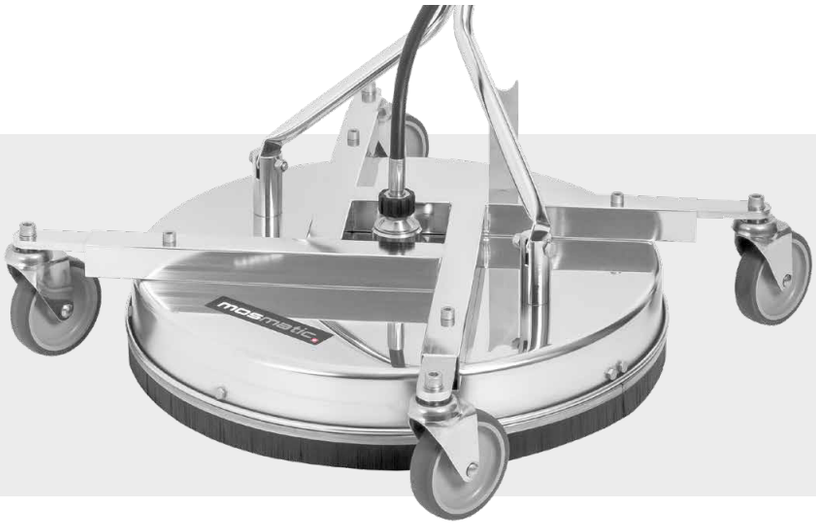
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- ✓ **Added lance and holder**
- ✓ **Solid construction**
- ✓ **Height-adjustable**
- ✓ **Quality high pressure swivel**

No mess is too tough for this machine. This surface cleaner is suitable for cleaning large areas such as: gas stations, parking lots, school yards, public places, platforms, etc. The on-board lance completes this model allowing you to quickly clean corners or rinse down surfaces.





TECHNICAL DATA

Pressure	275 bar
Temperature	120°C
Inlet	G3/8" F



FL-PH 750



FL-PH 520

FEATURES

Two Tools In One
The lance quick connects to the existing HP-gun allowing you to prep your surface, clean corners, rinse over spray and clean other hard to reach areas.



Adjustable Height
Stainless steel frame for added stability. Adjust to compensate for uneven surfaces.



Stainless Steel Caster (Premium Quality)
Four 100 mm stainless steel casters with custom mounting brackets ensure easy maneuvering even in confined spaces.
Part No. 80.956

Rotor Arms
Can withstand up to 275 bar, are precision welded and balanced.



2cw2 (2 Arms / 2 Nozzles) Part No. 82.942 (ø470 mm)
3cw3 (3 Arms / 3 Nozzles) Part No. 82.943 (ø700 mm)
Optional: Part No. 82.9069 (ø450 mm), 1/8"

Quality Swivel
High rpm stainless steel swivel features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



Part No. 55.253

Name	Part No.	ø	Weight	Swivel	Rotor Arm	Lance Nozzle	HP-Nozzles	HP-Gun	Stainless Steel Caster
FL-PH 520	**80.754**	520	16.2 kg	1x DYCI	2x 1/8" NPTF	1x 1506	2x 18.1503	1x	4x ø100
FL-PH 750	**80.755**	750	22.5 kg		3x 1/8" NPTF	1x 1508	3x 18.1503		



Optional protection plate
See accessories for HP Cleaner

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CONTRACTOR BIG

- ✓ **Added lance and holder**
- ✓ **Solid construction**
- ✓ **Quality high pressure swivel**
- ✓ **Ready to use**
- ✓ **Easy to maneuver**

The Contractor Big Surface Cleaner is Mosmatic's answer to the question of how to clean stables and large floors with uneven surfaces. With the large pneumatic wheels the FL-PB Big is easy to handle on floors with grids and/or slats. The on-board lance completes this model allowing you to quickly clean corners or rinse down surfaces.





TECHNICAL DATA

Pressure	275 bar
Temperature	120°C
Inlet	G3/8" F



FL-PB 750



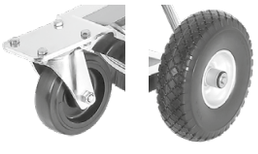
FL-PB 520

FEATURES

Two Tools In One
The lance quick connects to the existing HP-gun allowing you to prep your surface, clean corners, rinse over spray and clean other hard to reach areas.



Large caster
The quality stainless steel caster and the two pneumatic tires enables easy maneuvering over uneven surfaces like ramps, grates and texturized surfaces.



Rotor Arms
Can withstand up to 275 bar, are precision welded and balanced.



2cw2 (2 Arms / 2 Nozzles) Part No. 82.942 (ø470 mm)
3cw3 (3 Arms / 3 Nozzles) Part No. 82.943 (ø700 mm)
Optional: Part No. 82.9069 (ø450 mm), 1/8"

Quality Swivel
High rpm stainless steel swivel features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.

Part No. 55.253



Name	Part No.	ø	Weight	Swivel	Rotor Arm	Lance Nozzle	HP-Nozzles	HP-Gun	Caster
FL-PB 520	**80.675**	520	22.5 kg	1x DYCI	2x 1/8" NPTF	1x 1506	2x 18.1503	1x	1x ø125 2x ø260
FL-PB 750	**80.685**	750	26.5 kg		3x 1/8" NPTF	1x 1508			



Optional protection plate
See accessories for HP Cleaner

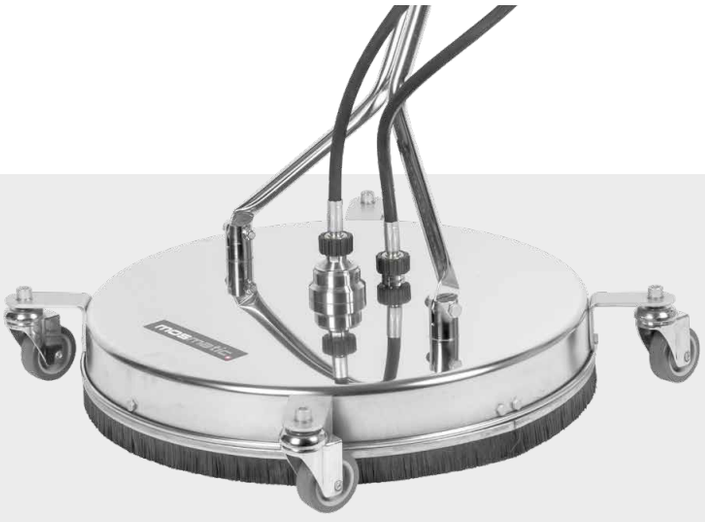
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- ✓ **Also model up to 500 bar available**
- ✓ **Low pressure option**
- ✓ **Maintenance free**
- ✓ **Quality stainless steel swivel**
- ✓ **Ready to use**

The surface cleaner for cold and hot water application reaches peak performance without any maintenance. Our most popular flat surface cleaner, ideal for cleaning parking lots, gas stations, school yards, entrance halls etc.





TECHNICAL DATA

Pressure	275 / 500 bar
Temperature	120°C
Inlet	G3/8" F
	G1/4" M



FL-CR 750



FL-CR 520 **FL-CG 520**



Optional protection plate
See accessories for HP Cleaner

FEATURES

Rotor Arms
Can withstand up to 500 bar, are precision welded and balanced.



2cw2 (2 Arms / 2 Nozzles)
Part No. 82.942 (ø470 mm)

3cw3 (3 Arms / 3 Nozzles)
Part No. 82.943 (ø700 mm)

2cp2 (2 Arms / 2 Nozzles)
Part No. 82.946 (ø470 mm), 1/8", 500 bar
Optional: Part No. 82.941 (ø470 mm), 1/4", 500 bar
Optional: Part No. 82.9069 (ø450 mm), 1/8", 500 bar

3cp3 (3 Arms / 3 Nozzles)
Part No. 82.947 (ø700 mm), 1/8", 500 bar

Stainless Steel Caster
Heavy duty ø60 mm casters with custom mounting brackets ensure easy maneuvering even in confined spaces.



Stainless Steel Caster
Part No. 80.912

Quality Swivel
High rpm stainless steel swivel features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



DYCI Swivel
Part No. 55.253

DYDI Swivel (500 bar)
Part No. 55.263

Low pressure option
This allows for the application of chemicals at low pressure, continuously adjustable through a regulating screw.



Name	Part No.	ø	Weight	Swivel	Rotor Arm	HD-Nozzles	HP-Gun	Stainless Steel Caster
FL-CG 520	**80.750**	520	10.3 kg	1x DYCI	2x 1/8" NPTF	2x 18.15030	1x	--
FL-CR 520	**80.751**	520	12.0 kg	1x DYCI	2x 1/8" NPTF	2x 18.15030	1x	4x ø60
FL-CRz 520**	**80.756**	520	13.5 kg	1x DYCI	2x 1/8" NPTF	2x 18.15030	1x	4x ø60
FL-RY 520*	**80.158**	520	11.5 kg	1x DYDI	2x 1/8" NPTF	--	--	4x ø60
FL-RY 750*	**80.358**	750	13.5 kg	1x DYDI	3x 1/8" NPTF	--	--	4x ø60
FL-CR 750	**80.752**	750	15.5 kg	1x DYCI	3x 1/8" NPTF	3x 18.15030	1x	4x ø60

* Pressure: 500 bar / Inlet G1/4" M, ** with low pressure package

Accessories

Name	Part No.	LP-Valve	LP-Hose	Assembly kit	Weight
Low pressure package	**80.9053**	1x	1x	1x	1.5 kg

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UNIVERSAL

- ✓ **Available in various designs**
- ✓ **Multi-functional, suitable for any surfaces**
- ✓ **Ready to install**

This light weight, multi-functional surface cleaner is suitable for cleaning any flat surface. You can clean walls and stairs as well as sidewalks and decks. The Universal Line is available in several sizes and styles to fit your needs.





TECHNICAL DATA

Pressure	275 bar
Temperature	120°C
Inlet	G3/8" F
	Quick connect plug ø12 *



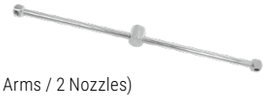
FL-ER 300 **FL-ER 410**



FL-EG 300 **FL-EG 200** **FL-EB 200** **FL-EG 200**

FEATURES

Rotor Arms
Can withstand up to 275 bar, and are precision welded and balanced.



2w2 (2 Arms / 2 Nozzles) Part No. 82.621 (ø150 mm)
2w2 (2 Arms / 2 Nozzles) Part No. 82.623 (ø250 mm)
2w2 (2 Arms / 2 Nozzles) Part No. 82.625 (ø350 mm)

Proven Innovation
Developed by Mosmatic and in service for years, the toggle swivel has proven itself. The toggle joint feature allows effortless cleaning of walls and angled surfaces. The movement of the joint is adjustable for fatigue free cleaning.



KDYF Toggle Swivel
Part No. 58.908

Quality Swivel
High rpm stainless steel swivel, features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



DYF Swivel
Part No. 58.000

Stainless Steel Caster
Heavy duty ø60 mm casters with custom mounting brackets ensure easy maneuvering and longevity.



Stainless Steel Caster
Part No. 80.943

Name	Part No.	ø	Weight	Swivel	Rotor Arm	HP-Nozzles	HP-Gun	Lance	Stainless Steel Caster
FL-EB 200	**78.200**	200	1.9 kg	1x DYF	2x 1/8" NPTF	2x 18.15030	1x	---	---
FL-EG 200	**78.210**	200	2.4 kg	1x KDYF	2x 1/8" NPTF	2x 18.15030	1x	1x	---
FL-EG 200*	**78.218**	200	1.4 kg	1x KDYF	2x 1/8" NPTF	2x 18.15030	---	---	---
FL-EG 300	**78.212**	300	3.2 kg	1x KDYF	2x 1/8" NPTF	2x 18.15030	1x	1x	---
FL-ER 300	**78.222**	300	4.3 kg	1x KDYF	2x 1/8" NPTF	2x 18.15030	1x	1x	3x ø60
FL-EG 300*	**78.268**	300	1.8 kg	1x KDYF	2x 1/8" NPTF	2x 18.15030	---	---	---
FL-EG 410	**78.214**	410	4.7 kg	1x KDYF	2x 1/8" NPTF	2x 18.15030	1x	1x	---
FL-ER 410	**78.224**	410	5.9 kg	1x KDYF	2x 1/8" NPTF	2x 18.15030	1x	1x	3x ø60



Optional protection plate
See accessories for HP Cleaner

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GEDO
Distribution et conseil : GEDO FRANCE
04 85 88 02 75 | tete@gedo.fr | tetelavage.gedo.fr
565 avenue du Prado - 13008 Marseille - France

- ✓ **Up to 500 bar pressure**
- ✓ **Available in various designs**
- ✓ **With ergonomic fork**
- ✓ **Multi-functional, suitable for any surfaces**
- ✓ **Ready to install**

These versatile surface cleaners offer the ideal solution for thorough cleaning of large outdoor areas such as walkways, parking lots, or industrial spaces. The version with a fork is particularly suited for applications where ergonomic handling is required. An additional 500 bar version provides maximum cleaning power for demanding tasks.





TECHNICAL DATA

Pressure	275 / 500 bar
Temperature	120°C
Inlet	G3/8" F G1/4" M



FL-ERG 410

FEATURES

Rotor Arms
Can withstand up to 500 bar, and are precision welded and balanced.



2w2 (2 Arms / 2 Nozzles)
Part No. 82.625 (ø350 mm)

2p2 (2 Arms / 2 Nozzles)
Part No. 82.510 (ø350 mm, 500 bar)

Quality Swivel
High rpm stainless steel swivel, features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



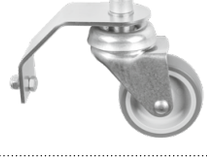
DYF Swivel
Part No. 58.000

Quality Swivel
Stainless steel swivel designed for high pressures and high rpm, featuring reinforced, self lubricated stainless steel ball bearings for enhanced performance. The dual spring based carbide sealing system ensures long lasting operation under demanding conditions.



DYDI Swivel (500 bar)
Part No. 55.263

Stainless Steel Caster
Heavy duty ø60 mm casters with custom mounting brackets ensure easy maneuvering and longevity.



Stainless Steel Caster
Part No. 80.943

Name	Part No.	ø	Weight	Swivel	Rotor Arm	HP-Nozzles	HP-Gun	Fork	Stainless Steel Caster
FL-ERG 410	**78.229**	410	8.3 kg	1x DYF	2x 1/8" NPTF	2x 18.15030	1x	1x	3x ø60
FL-ERG 410 *	**78.337**	410	8.6 kg	1x DYDI	2x 1/8" NPTF	---	---	1x	3x ø60

* Pressure: 500 bar / Inlet G1/4" M / HP-Nozzles and HP-Gun available separately



Optional protection plate
See accessories for HP Cleaner

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STEAMINATOR

- ✓ **Steam cleaned surfaces are flash dry**
- ✓ **Huge time saving**
- ✓ **Mosmatic quality swivel and rotor arm**
- ✓ **Adjustable drive and impact angle**
- ✓ **Temperature up to 180°C**

It is possible to clean walls and other surfaces with steam. Save time with the Steaminator! Steam cleaning is a great way to disinfect, sterilize or degrease surfaces. By using this cleaner you are able to clean 4-5 times quicker than using a wand. The complete stainless steel construction makes them perfect for the medical and food industries.





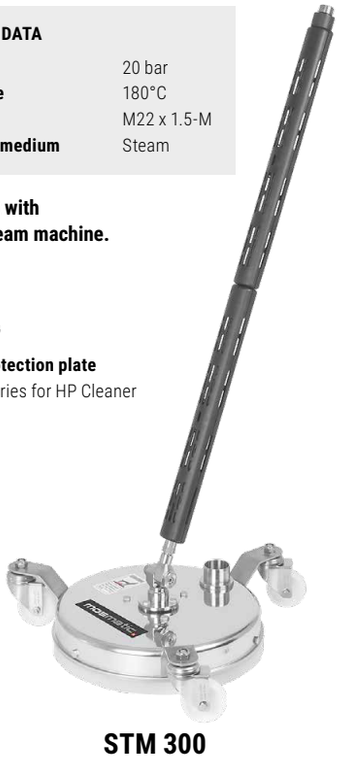
TECHNICAL DATA

Pressure	20 bar
Temperature	180°C
Inlet	M22 x 1.5-M
Throughput medium	Steam

Works best with a 10 kW steam machine.



Optional protection plate
See accessories for HP Cleaner



STM 300



STM 200

FEATURES

Quality Swivel
The heart of a Mosmatic Steaminator is the swivel which is reinforced with self lubricating, stainless steel ball bearings and a high temperature seal system. The DXF is specially designed for high revolutions to ensure long lasting durability. Both STM models come with our patented swivel. This swivel is perfect for cleaning many surfaces including walls while remaining flush to the surface.



KDXFS Toggle Swivel for ø200/ø300
Part No. 38.905

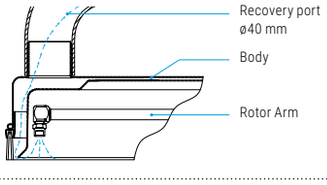
DXFS Swivel for ø200
Part No. 38.904

Rotor arm
The adjustable rotor arm allows the user to change the spray angle and the impact on the surface being cleaned.



2s3 (2 Arms / 2 Nozzles)
Part No. 88.935 (ø150 mm)
Part No. 88.936 (ø250 mm)

Recovery System
The double walled housing and reclaim port allow you to attach your vacuum system to the unit. This decreases drying time and allows the user to recover and recycle the used liquid and residue, making it an eco-friendly alternative to cleaning with just one lance.



Polyamide Casters
The casters allow free movement in any direction while keeping the nozzles an even distance from the cleaning surface. Fatigue is therefore reduced while saving you time and energy.



Polyamide Caster
Part No. 80.986 (for ø200 and ø300)

Splash protection
The plastic rim guard prevents over spray and flying debris. It is extremely effective thanks to the wavy design.





Steam nozzle

Part No.	IN	Angle	ø
18.50290	1/8" NPTM	50°	2.9

Name	Part No.	ø	Swivel	Rotor arm	Nozzles	PA Casters	Weight
STM 200	**78.091**	200	1x DXFS	2x 1/8" NPTF	2x 18.50290	3x ø60	2.6 kg
STM 200	**78.096**	200	1x KDXFS	2x 1/8" NPTF	2x 18.50290	3x ø60	2.8 kg
STM 300	**78.191**	300	1x KDXFS	2x 1/8" NPTF	2x 18.50290	3x ø60	4.0 kg

Steam gun not included.

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HURRICANE FLIP

- ✓ **2-in-1**
- ✓ **Versatile in use**
- ✓ **High precision rotor arm/rotor unit**
- ✓ **High quality swivel or toggle swivel**
- ✓ **Easy flip function**

The Mosmatic Hurricane Flip is designed for dual use, serving both as a surface cleaner and an underbody wash within one unit. Thanks to the low profile the vehicle does not need to be lifted on a platform to be cleaned. The Hurricane Flip is time-saving, cost-efficient and can be operated with cold and hot water.





TECHNICAL DATA

Pressure	275 bar
Temperature	120°C
Inlet	G3/8" F

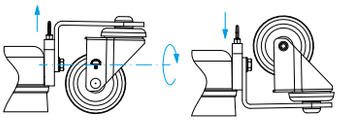




Important: Do not use unprotected!

FEATURES

Flip function
Effortless turning of the wheels / 2-in-1 function. The Hurricane Flip can be converted from a floor cleaner to an undercarriage cleaner in just a few simple steps.



Part No. 80.9030 ø300 Part No. 80.9045 ø520

HURRICANE FLIP ø520 FEATURES

High quality swivel
DYF swivel with reinforced, self-lubricating stainless steel ball bearings and a carbide sealing system for high speed rotation.



Part No. 58.323

High precision rotor arm
The rotor arm, which is manufactured in an automated welding process is robust and balanced.



Part No. 82.942 ø470 mm

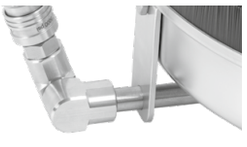
HURRICANE FLIP ø300 FEATURES

High precision rotor unit
DYF swivel with reinforced, self-lubricating bearings made from stainless steel and a carbide sealing for high RPM. New rotor arm design with low profile for cleaning jobs with limited clearance.



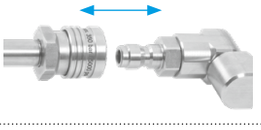
Part No. 58.913

Toggle swivel
The proven toggle joint makes easy and efferotless cleaning possible. Positioned on the side of the housing, this special construction enables cleaning under the vehicle.



Part No. 42.906

HP-Coupling
The quick coupler easily connects or disconnects the lance to the rotor unit for storage purposes or for use with other equipment.



Part No. 70.021 + 70.904

Hurricane Flip

Name	Part No.	ø	min. Clearance	Weight	Rotorarm	HP-Nozzles	HP-Gun	Stainless Steel Caster
HURF-300	**78.602**	300	105 mm	5.3 kg	2x 1/8" NPTF	2x 18.15030	1x	3x ø60
HURF-520	**80.606**	520	145 mm	13.0 kg	2x 1/8" NPTF	2x 18.15030	1x	4x ø60

Other nozzles sizes please order separately.

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HURRICANE ø300

- ✓ **With quick connect plug**
- ✓ **Ergonomical and versatile**
- ✓ **Easy to maneuver**
- ✓ **Ready to use**
- ✓ **Complete stainless steel**

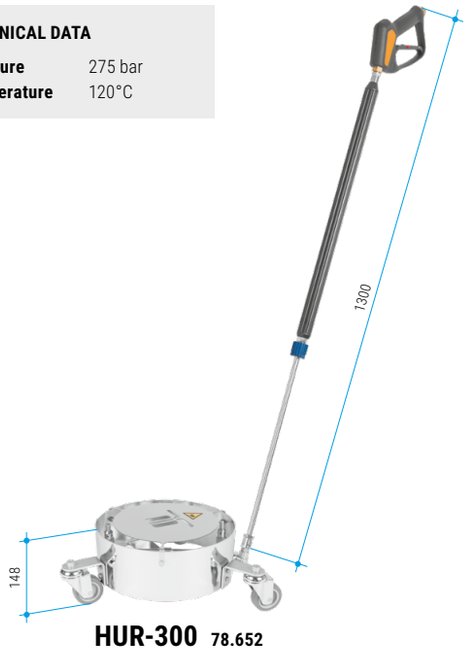
The Hurricane makes it easier to clean underneath vehicles. Can be used on cars, trucks, agricultural machinery, at construction sites and other types of vehicles without using a car lift. The Hurricane Series is time saving and cost efficient and can be used with cold or hot pressure pumps.





TECHNICAL DATA

Pressure	275 bar
Temperature	120°C



HUR-300 **78.652**



HUR-300 **78.662**

FEATURES

Short Stabilizer Nozzles
With the stabilizer nozzle, you can increase the distance and pressure impact to your surface.



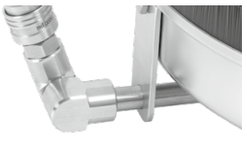
High precision rotor unit
DYF swivel with reinforced, self-lubricating bearings made from stainless steel and a carbide sealing for high RPM. New rotor arm design with low profile for cleaning jobs with limited clearance.

Part No. 58.913



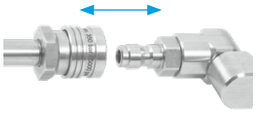
Toggle swivel
The proven toggle joint makes easy and efferotless cleaning possible. Positioned on the side of the housing, this special construction enables cleaning under the vehicle.

Part No. 42.906



HP-Coupling
The quick coupler easily connects or disconnects the lance to the rotor unit for storage purposes or for use with other equipment.

Part No. 70.021 + 70.904



Hurricane

Name	Part No.	ø	Inlet	min. Clearance	Weight	HP-Nozzles	Lance	HP-Gun	Stainless Steel Caster
HUR-300	**78.652**	300	G3/8" F	150 mm	6.1 kg	2x 18.030 EG	1x	1x	3x ø60
HUR-300	**78.662**	300	ø12*	150 mm	4.4 kg	---	---	---	3x ø60

* Quick connect plug.
Other nozzles sizes please order separately.

Important: Do not use unprotected!

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HURRICANE

- ✓ **Ergonomical and versatile**
- ✓ **Easy to maneuver**
- ✓ **Ready to use**
- ✓ **Complete stainless steel**

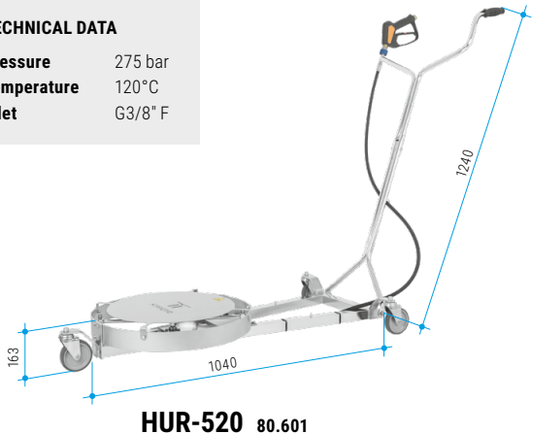
The Hurricane makes it easier to clean underneath vehicles. Can be used on cars, trucks, agricultural machinery, at construction sites and other types of vehicles without using a car lift. There are various heights and models with diameters of 520 mm or 750 mm, and they come with HP nozzles or with stabilizer nozzles. The Hurricane Series is time saving and cost efficient and can be used with cold or hot pressure pumps.



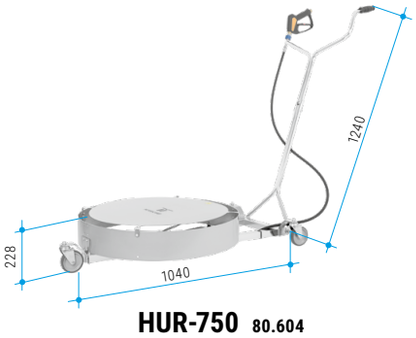


TECHNICAL DATA

Pressure	275 bar
Temperature	120°C
Inlet	G3/8" F



HUR-520 **80.601**



HUR-750 **80.604**

FEATURES

Stabilizer Nozzles
With the stabilizer nozzle, you can increase the distance and pressure impact to your surface. Standard on 80.603 and 80.604.



HP-Nozzles
Standard HP, 15° nozzles are used to achieve the cleaning on the object. These nozzles are used on the models 80.601 and 80.602.



Rotor Arms
Can withstand up to 275 bar, are precision welded and balanced.



Part No. 82.891 ø470 Part No. 82.9014 ø700

Quality Swivel
High rpm stainless steel swivel features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



Part No. 58.553

Hurricane

Name	Part No.	ø	min. Clearance	Weight	HP-Nozzles	HP-Gun	Caster/Wheels
HUR-520	**80.601**	520	165 mm	15.0 kg	2x 18.1503	1x	3x ø100
HUR-750	**80.602**	750	165 mm	19.0 kg	3x 18.1503	1x	3x ø100
HUR-520	**80.603**	520	230 mm	17.5 kg	2x 18.030EG	1x	3x ø100
HUR-750	**80.604**	750	230 mm	20.6 kg	3x 18.030EG	1x	3x ø100

Other nozzles sizes please order separately.



Accessories

Name	Part No.	Nozzles	HP-Gun	Upper Fork	LP-Hose	Weight
Low pressure package	**80.9011**	--- *	1x	1x	1x	3.8 kg

* Nozzles not included, please order separately.

Important: Do not use unprotected!

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HURRICANE PRO

- ✓ 6 different cleaning angles
- ✓ Ergonomical and versatile
- ✓ Easy to maneuver
- ✓ Ready to use
- ✓ Complete stainless steel

With the Hurricane Pro model, you are not only able to clean underneath vehicles, you also have the ability to pivot the spray deck which allows for multiple cleaning angles. The adjustable angles allow "all-around" cleaning of construction equipment, fleet vehicles, boats or agricultural machines using just one model undercarriage cleaner. The Hurricane Series is time-saving and cost efficient. Use this new cleaning tool from Mosmatic with either hot or cold pressure washer.







TECHNICAL DATA

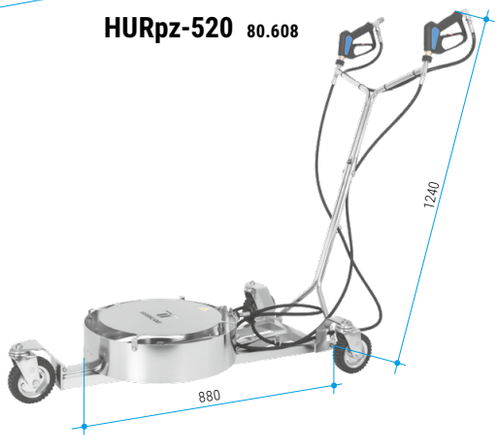
Pressure	275 bar
Temperature	120°C
Inlet	G3/8" F



HURp-520 **80.607**

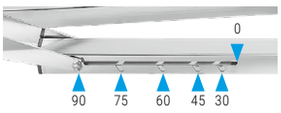


HURpz-520 **80.608**



FEATURES

Cleaning angles
The Hurricane Pro cleaner offers the ability to pivot the spray deck which allows for multiple cleaning angles. Deck adjustment from 0° to maximum 90°.



Large casters
Three large casters make your cleaning job easier with full range of motion, allowing you to maneuver even on rough surfaces.



Stabilizer Nozzles
With the stabilizer nozzle, you can increase the distance and pressure impact to your surface. Standard on 80.607 and 80.608.



Rotor Arms
Can withstand up to 275 bar, are precision welded and balanced.



Part No. 82.891 ø470 Part No. 82.9014 ø700

Quality Swivel
High rpm stainless steel swivel features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



Part No. 58.553

Low pressure option
This provides the ability to apply chemicals at low pressure, for example, salt neutralization, oil removal or other chemical applications.



Hurricane Pro

Name	Part No.	ø	min. Clearance	Weight	HP-Nozzles	LP-Nozzles	HP-Gun	Casters
HURp-520	**80.607**	520	225 mm	31.0 kg	2x 18.030EG	--	1x	3x ø150
HURpz-520	**80.608**	520	225 mm	34.0 kg	2x 18.030EG	4x 18.1508	2x	3x ø150

Other nozzles sizes please order separately.

Accessories

Name	Part No.	Nozzles	HP-Gun	Upper Fork	LP-Hose	Weight
Low pressure package	**80.9011**	--- *	1x	1x	1x	3.8 kg

* Nozzles not included, please order separately.

Important: Do not use unprotected!

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ROOF CLEANER

- ✓ **Height and width adjustable**
- ✓ **Quad bearing swivel**
- ✓ **For professional roof cleaners**

The industrial-quality roof cleaner can be used quickly and efficiently while the operator remains safely on the ridge. Security, stability as well as cleaning results are emphasized. This stainless steel unit will provide optimal performance under harsh conditions. Deck height and wheel width are adjustable giving you an advantage when cleaning different styled roofs.





TECHNICAL DATA

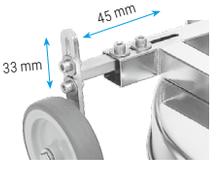
Pressure	275 / 500 bar
Temperature	120°C
Inlet	M22x1.5-M G1/4" F



DR-520

FEATURES

Height and width adjustable
The DR-520. Width is adjustable up to 90 mm and 33 mm in height. Will work for most roof designs adding safety and stability.



Safety Eye
Allows you to easily secure the roof cleaner with a safety rope or cable.



Pressure Gauge
Use the pressure gauge to monitor your cleaning pressure. This allows you to ensure proper pressure when cleaning a variety of roofing materials.

Part. No. 903.032



Ball Valve
Makes it easy and convenient to turn off the flow to the unit.

Part. No. 90.066



Rotor Arms
Can withstand up to 275 bar or 500 bar, are precision welded and balanced.



2cw2 (2 Arms / 2 Nozzles / 275 bar)
Part No. 82.942 1/8" (ø470 mm)
Part No. 82.975 1/4" (ø470 mm)

2cw2 (2 Arms / 2 Nozzles / 500 bar)
Part No. 82.941 1/4" (ø470 mm)

Quality Swivel
High rpm stainless steel swivel features 4x reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



DYU Swivel (500 bar)
Part No. 59.916

DYT Swivel (350 bar)
Part No. 59.907

Name	Part No.	ø	Width	Height	Weight	Rotor Arm	HP-Nozzles
DR-520	**80.651**	520	550-640	195-228	14.5 kg	2x 1/8" NPTF	---
DR-520*	**80.662**	520	550-640	195-228	14.5 kg	2x 1/8" NPTF	---

* Pressure: 500 Bar / Inlet G1/4" F

Height adjusters long
Add an additional 60 mm height if needed. e.g. for corrugated roofs.

Part No. 904.351 (1 pcs)
Requires 4 pieces



Pedal switch
For additional safety, Mosmatic recommends you turn your flow on and off using the optional pedal switch.

Part No. 80.987



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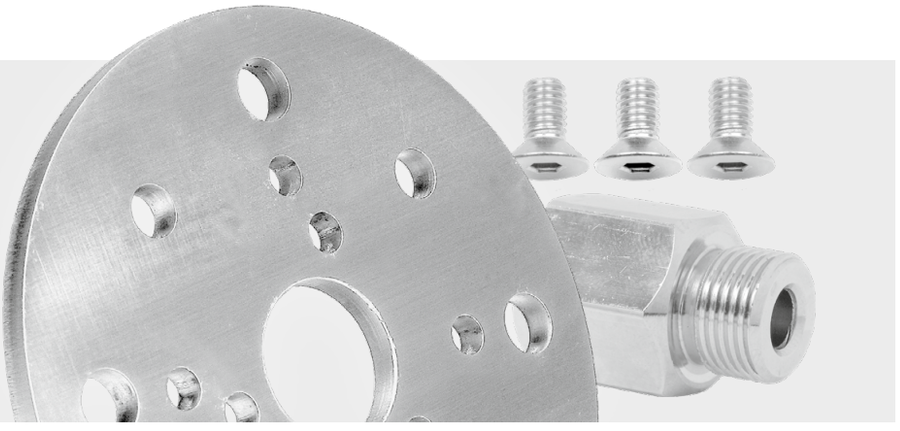
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SURFACE CLEANER UPGRADE KIT

- ✓ **Cost effective upgrade**
- ✓ **Easy to assemble**

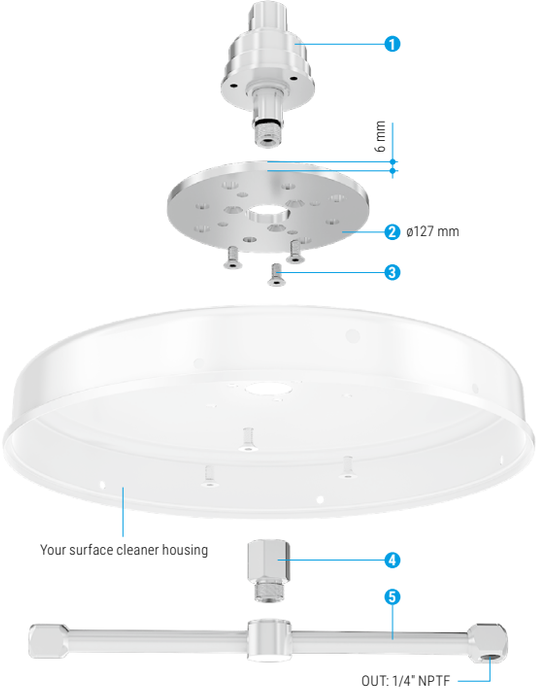
For anyone without a Mosmatic surface cleaner, upgrading your equipment has never been easier. The Upgrade Kit allows you to replace the important "working parts" of your surface cleaner with Mosmatic high quality components.





TECHNICAL DATA

Pressure	350 bar
Temperature	120°C
Inlet	G3/8" F



FEATURES

Adapter plate
The universal mounting plate allows you to mount the Mosmatic swivel on your existing housing. The plate has pre-drilled holes and adapts to most other brands of surface cleaners.



Extension fitting
The adapter is used to reduce the distance of the nozzle to the cleaning surface. Depending on the existing housing height, it may be necessary to use this optional adapter. The adapter will reduce the distance by 22 mm.



Mounting bolts
Includes 3 bolts for fastening the adapter plate to swivel.

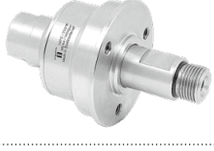


Upgrade Kit

Name	Part No.	Includes
FL-Z	55.903	❷ Adapter plate, ❸ Mounting bolts, ❹ Distance-adapter

FEATURES

Quality Swivel
High rpm stainless steel swivel, features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



Rotor Arms
Can withstand up to 350 bar, are precision welded and balanced.



ALL-IN-ONE PACKAGES

Includes the above Upgrade Kit 55.903, a swivel and rotor arm of your choice.

Name	Part No.	Includes
FL-Z	55.910	❶ DYC Swivel G3/8" F, ❷ Adapter plate, ❸ Mounting bolts, ❹ Distance-adapter, ❺ Rotor Arm TKA 2w2¼ ø300
FL-Z	55.911	❶ DYC Swivel G3/8" F, ❷ Adapter plate, ❸ Mounting bolts, ❹ Distance-adapter, ❺ Rotor Arm TKA 2w2¼ ø400
FL-Z	55.912	❶ DYC Swivel G3/8" F, ❷ Adapter plate, ❸ Mounting bolts, ❹ Distance-adapter, ❺ Rotor Arm TKA 3w3¼ ø450

Nozzles not included.

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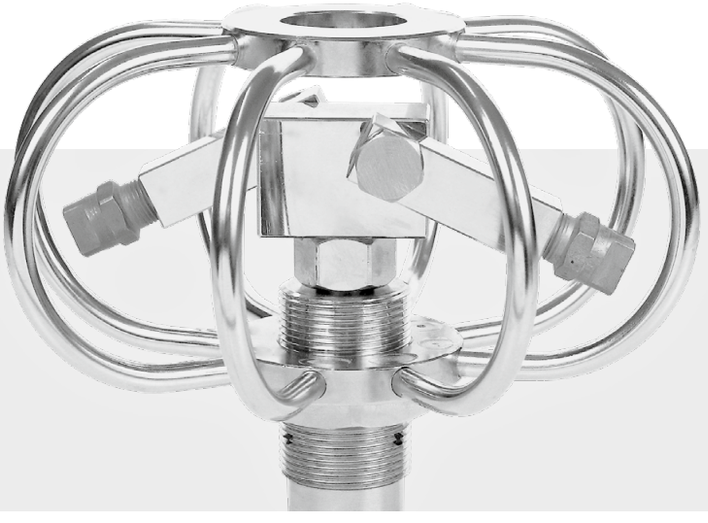
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DUCT CLEANER

- ✓ **Easy installation**
- ✓ **Self rotating and stainless steel**
- ✓ **Adjustable and non adjustable versions**
- ✓ **Protection plate available**
- ✓ **Maintenance free**

Clean vent hoods, trash chutes, pipes, totes, manholes and most containers. This self rotating unit is completely maintenance free. The rotating head spins within the protective cage directing the high pressure spray to your surface. The installation is simple and fast.







(81.522)

* Nozzles not included.

Important:
Do not use unprotected!

TYR *adjustable*

The adjustable arms allow different spray angles. Perfect for horizontal ducts and tanks.

warm water		cold water					
TYR-2s	**TYR-3s**	**TRR-2s**	**TRR-3s**				
Part No.	**Part No.**	**Part No.**	**Part No.**	ø	IN	Height	Weight
81.501	**81.701**	**85.501**	**85.701**	75	G1/4" F	60	0.5 kg
81.502	**81.702**	**85.502**	**85.702**	75	G3/8" F	60	0.5 kg
81.521	**81.721**	**85.521**	**85.721**	150	G1/4" F	70	0.8 kg
81.522	**81.722**	**85.522**	**85.722**	150	G3/8" F	70	0.8 kg
81.551	**81.751**	**85.551**	**85.751**	300	G1/4" F	70	1.1 kg
81.552	**81.752**	**85.552**	**85.752**	300	G3/8" F	70	1.1 kg
81.561	**81.761**	**85.561**	**85.761**	400	G1/4" F	70	1.3 kg
81.562	**81.762**	**85.562**	**85.762**	400	G3/8" F	70	1.3 kg
81.571	**81.771**	**85.571**	**85.771**	500	G1/4" F	70	1.6 kg
81.572	**81.772**	**85.572**	**85.772**	500	G3/8" F	70	1.6 kg
81.581	**81.781**	**85.581**	**85.781**	600	G1/4" F	70	1.8 kg
81.582	**81.782**	**85.582**	**85.782**	600	G3/8" F	70	1.8 kg



(81.422)

* Nozzles not included.

Important:
Do not use unprotected!

TYR *fixed*

The non adjustable arms with fixed spray angle is perfect for vertical chutes.

warm water		cold water					
TYR-2f	**TYR-3f**	**TRR-2f**	**TRR-3f**				
Part No.	**Part No.**	**Part No.**	**Part No.**	ø	IN	Height	Weight
81.401	**81.601**	**85.401**	**85.601**	75	G1/4" F	60	0.5 kg
81.402	**81.602**	**85.402**	**85.602**	75	G3/8" F	60	0.5 kg
81.421	**81.621**	**85.421**	**85.621**	150	G1/4" F	70	1.0 kg
81.422	**81.622**	**85.422**	**85.622**	150	G3/8" F	70	1.0 kg
81.451	**81.651**	**85.451**	**85.651**	300	G1/4" F	70	1.3 kg
81.452	**81.652**	**85.452**	**85.652**	300	G3/8" F	70	1.3 kg
81.461	**81.661**	**85.461**	**85.661**	400	G1/4" F	70	1.5 kg
81.462	**81.662**	**85.462**	**85.662**	400	G3/8" F	70	1.5 kg
81.471	**81.671**	**85.471**	**85.671**	500	G1/4" F	70	1.6 kg
81.472	**81.672**	**85.472**	**85.672**	500	G3/8" F	70	1.6 kg
81.481	**81.681**	**85.481**	**85.681**	600	G1/4" F	70	1.8 kg
81.482	**81.682**	**85.482**	**85.682**	600	G3/8" F	70	1.8 kg

TECHNICAL DATA

Pressure	275 bar	**Nozzles**	**2f/2s** for 2x 1/8" Nozzles*
Temperature	**TYR** 120°C / **TRR** 30°C		**3f/3s** for 3x 1/8" Nozzles*
Inlet	see chart	**Throughput**	ph 3 - 12
Body	stainless steel		
RPM	**TYR** 2000 rpm / **TRR** 1000 rpm		

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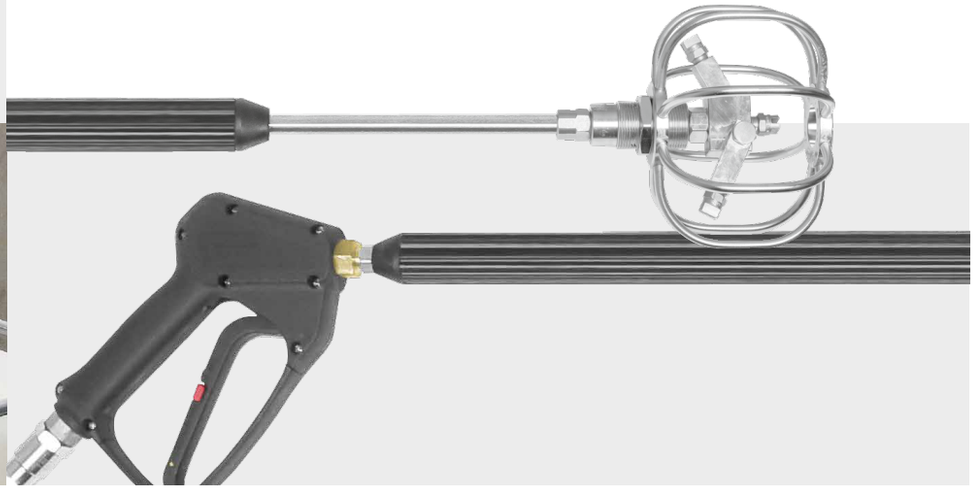
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TRL LANCE

- ✓ **Complete solution**
- ✓ **Delivered ready to install**
- ✓ **Ergonomic design**

This complete cleaning lance with rotating spinner head was designed to clean tanks, plastic containers, trash cans and portable toilets. There are three nozzles included with the spinner head. Two are adjustable nozzles and are located on the side and one on the end of the unit. Side cleaning nozzles also prevent forward blowback.

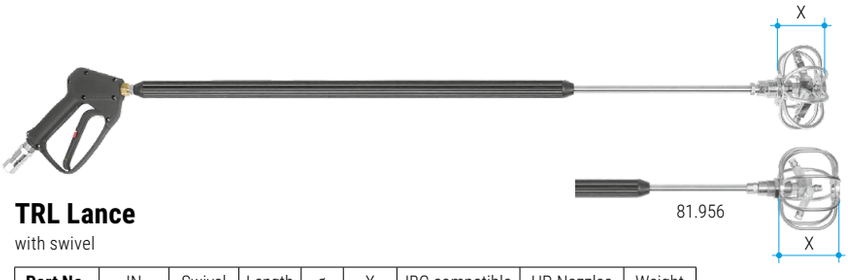




TECHNICAL DATA

Pressure	275 bar
Temperature	120°C
Inlet	G3/8" F
Throughput	ph 3 - 1 2

Important: Do not use unprotected!



TRL Lance

with swivel

Part No.	IN	Swivel	Length	ø	X	IBC compatible	HP-Nozzles	Weight
81.926	G3/8" F	yes	1600	150	73	yes	3x 18.05020	2.5 kg
81.956	G3/8" F	yes	1600	150	103	---	3x 18.05020	2.5 kg

HP SPECIAL LANCES

- ✓ **HP-Gun with low trigger force and swivel**
- ✓ **Variable handle**
- ✓ **With different nozzles available**

The Mosmatic standard lances made of high quality stainless steel are now available with special nozzles. It can be chosen between Lance with Turbo Nozzle, with Chewing gum remover nozzle or with the Standard Mosmatic Nozzle. The solid construction and the unique workmanship ensure longevity and value.





HP Rotor-Lance

Part No.	IN	Total length	Swivel	Nozzle	Weight
24.918	G3/8" F	1330	Ja	14.106	2.1 kg



HP Gum-Lance

Part No.	IN	Total length	Swivel	Nozzle	Weight
24.928	G3/8" F	1320	Ja	29.119	2.0 kg



HP Standard-Lance

Part No.	IN	Total length	Swivel	Nozzle	Weight
24.938	G3/8" F	1240	Ja	---	1.5 kg
24.948*	G3/8" F	1240	Ja	---	1.5 kg

TECHNICAL DATA

Pressure	275 bar
Temperature	120°C
Nominal width	6
Throughput	ph 3 - 12

Important: Do not use unprotected!

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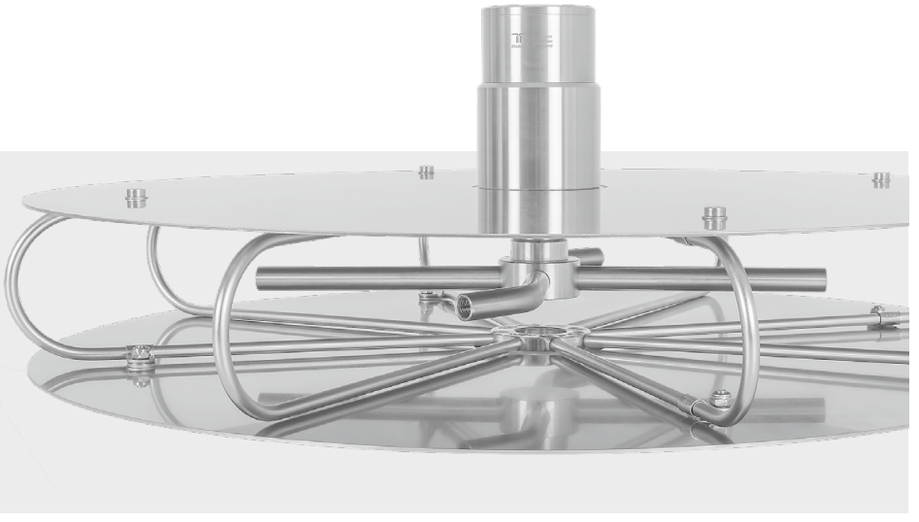
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MANHOLE CLEANER

- ✓ **With protection plate**
- ✓ **Optimal cleaning of vertical main**
- ✓ **Easy to use**

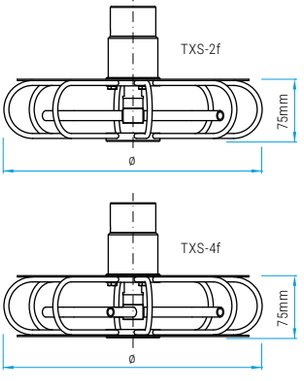
The Mosmatic Manhole Cleaner is ideal for the restoration, cleaning and service of manholes, liftstations and other long verticle drops. Easy to use self rotating equipment made for higher flow rates. Stainless Steel protection plate included. Choose from a variety of sizes.





TECHNICAL DATA

Pressure	170 bar
Temperature	120°C
Inlet	G1/2" F (TXS-2f) G1" F (TXS-4f)
Body	stainless steel
Nozzles*	for 2x 1/8" (TXS-2f) for 4x 1/8" (TXS-4f)
Throughput	ph 3 - 12



TXS-2f with protective plate

Part No.	ø	Weight
81.033	300	3.7 kg
81.043	400	4.4 kg
81.053	500	5.3 kg
81.063	600	6.4 kg
81.083	800	9.5 kg

TXS-4f with double protective plate

Part No.	ø	Weight
81.937	400	5.4 kg
81.938	500	7.0 kg

* Nozzles not included.

Important: Do not use unprotected!

SILO CLEANER

- ✓ **Adjusts to your application**
- ✓ **Equipped with stabilizer nozzles**
- ✓ **Completely maintenance-free**

Mosmatic has a solution for cleaning Silo's and other large diameter verticle drops. The extendable arms with rollers help guide and maintain a close surface cleaning impact. Simply attach a suspension cable to the eyelets and use your winch to raise and lower the Silo Cleaner. Stabilizer nozzles increase the cleaning distance and impact and maintain a more concentrated spray pattern. Stainless steel construction and maintenance free design help to ensure long life and reliability.





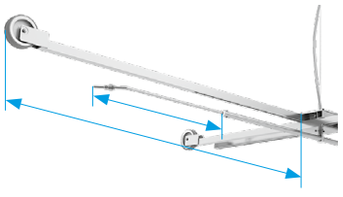
Silo-R

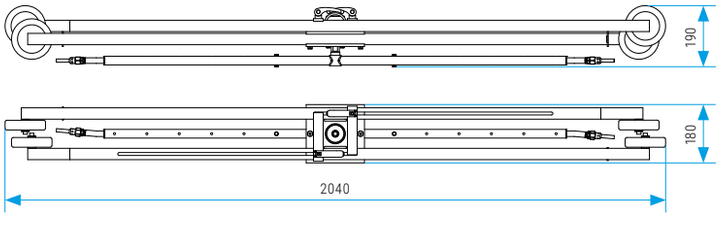
Part No.	Length/Width	Height	Rotor Arm	Nozzles	Wheels	Weight
81.091	2040 - 3500 mm	210 mm	82.9036	2x 18.050EG	4x ø100	25 kg

FEATURES

Variable Lengths & Foldable

The length of the rotating arm is easily adjusted from 2040 up to 3500 mm. Folding the Silo Cleaner allows for a tight fit into the Silo loading port.





TECHNICAL DATA

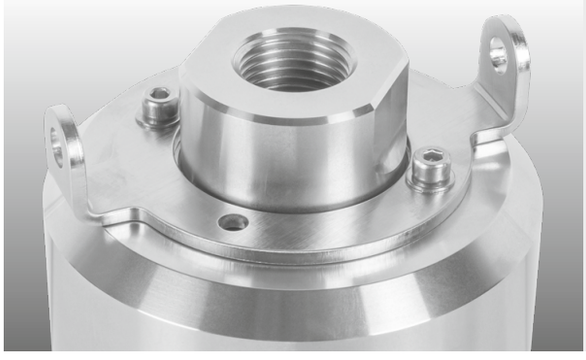
Pressure	170 bar
Temperature	120°C
Inlet	G1/2" F

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TANK CLEANER

- ✓ **360° internal cleaning**
- ✓ **100% stainless steel (INOX) construction**
- ✓ **Infinitely variable speed control**
- ✓ **Integrated magnetic brake**
- ✓ **Maintenance-free**
- ✓ **Self-rotating**

The new Mosmatic tank cleaner combines innovation and precision. Made entirely of stainless steel, the Mosmatic tank cleaner is suitable for both automated and manual cleaning of tanks and containers of all kinds. Thanks to innovative technology, the rotation speed can be easily adjusted to match the pump's performance. Equipped with Mosmatic's proven stabilizer nozzles, it ensures effective cleaning even over longer distances. Powered solely by hydraulic water pressure, our tank cleaner delivers a thorough 360-degree cleaning.





Note:
Requires 2x EG-nozzles, please order separately

TECHNICAL DATA

Pressure	200 bar
Temperature	120°C
RPM	max. 60 rpm (Main axis)
Inlet	G1/2" F
Nominal width	9
Throughput medium	ph 3 - 12

TAR

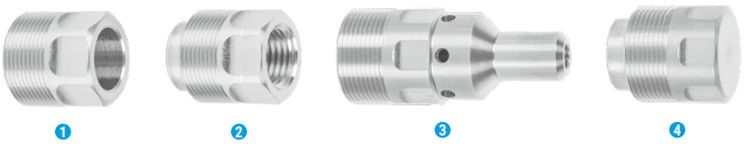
Name	Part No.	Drive angle X	Weight	Flow rate	D1	Insert Nozzle
TAR-09	**101.112**	65°	6.8 kg	15-30 l/min	106 mm	--- *
	101.122	45°		30-50 l/min	121 mm	--- *
	101.172	20°		50-100 l/min	131 mm	--- *

* Requires 2x EG nozzles, please order separately

Accessories

	Name	Part No.	Description	Quantity
1	**Nozzle holder**	**906.243**	For EG nozzles without extension	1x
2	**Nozzle holder**	**906.135**	1/4" NPTF for standard nozzles or stabilizer nozzles 14.901	1x
3	**Nozzle holder**	**906.139**	For EG nozzles with extension	1x
4	**Nozzle cap**	**906.122**	for closing unused connections	1x
5	**Nozzle seal**	**906.138**	Sealing insert in nozzle holder	1x
	O-ring replacement set	**906.419**	O-Ring ø10x1.5	10x
	Stabilizer short set	**906.470**	for extending from 2 to 4 nozzles	1x





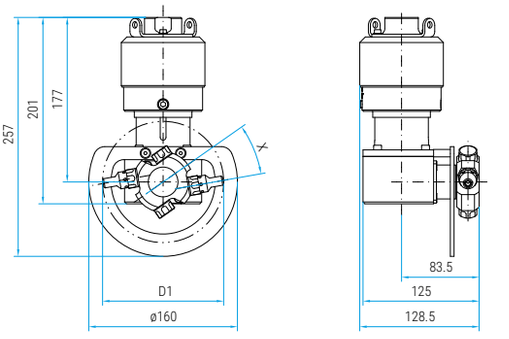
FEATURES

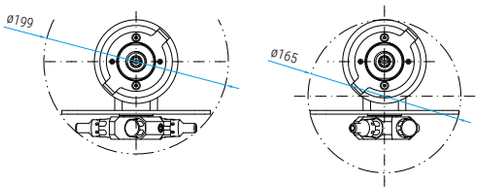
Infinitely variable speed control
The speed can be adjusted quickly and easily by loosening just one screw.



Proven Mosmatic hard metal sealing system
The carbide seal system guarantees long lasting operation under tough conditions.

Drive angle
The tank cleaner is available with a drive angle of 20° or 45°, optimally tailored to individual needs.





Diameter for automatic operation

Diameter for manual operation

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SPIDER

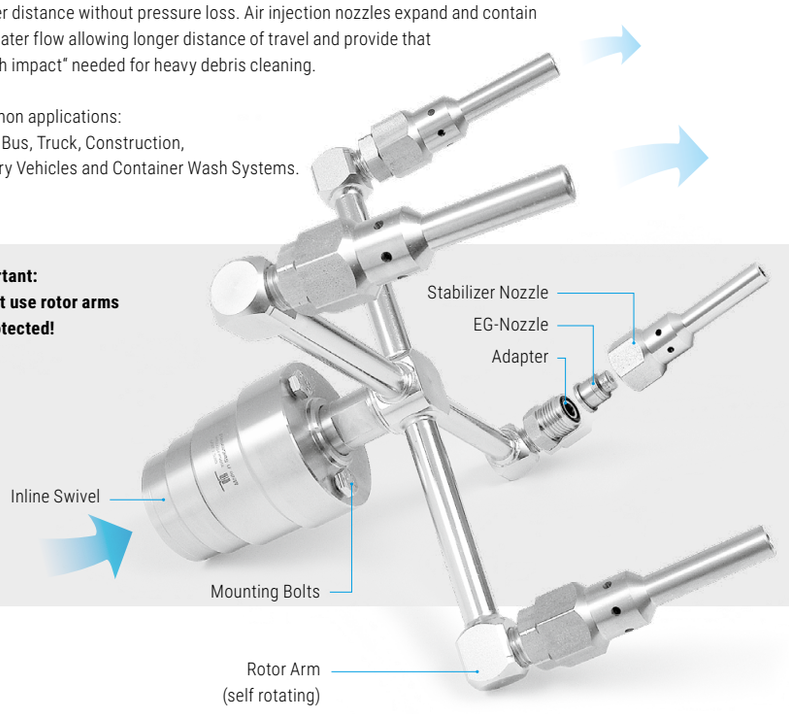
- ✓ **Complete hydro-driven head for vehicle washes**
- ✓ **Long range impact stabilizer nozzles**
- ✓ **Stainless steel construction**
- ✓ **High and low volume versions available**

This rotary-head equipped with four stabilizer nozzles makes it possible to clean all kinds of surfaces from a further distance without pressure loss. Air injection nozzles expand and contain the water flow allowing longer distance of travel and provide that "punch impact" needed for heavy debris cleaning.

Common applications:
Train, Bus, Truck, Construction,
Military Vehicles and Container Wash Systems.

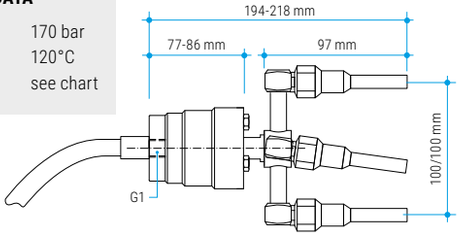


Important:
Do not use rotor arms unprotected!



TECHNICAL DATA

Pressure	170 bar
Temperature	120°C
Inlet	see chart



Complete Spider A

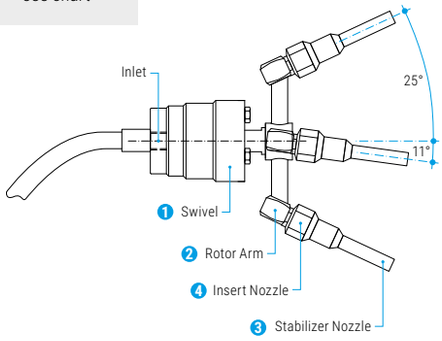
Part No.	G1 (F)	NW	Swivel	25° Rotor Arm	Stabilizer Nozzles	Insert Nozzle	Bolts
81.929	G3/8" F	9	DXTIs (39.603)	4w4 (82.954)	4x 14.901	--- *	3 Units
81.930	G1/2" F	12	DXTIs (39.805)	4w4 (82.9084)	4x 14.901	--- *	3 Units
81.931	G3/4" F	12	DXTIs (39.906)	4w4 (82.9084)	4x 14.901	--- *	3 Units
81.932	G1" F	12	DXTIs (39.908)	4w4 (82.9084)	4x 14.901	--- *	3 Units

* Requires 4x EG-nozzles, according to your pump specifications

TECHNICAL DATA

Pressure	DYT 275 bar
	DXTI 170 bar
Temperature	120°C
Inlet	see chart

Design your personal Spider. Choose the swivel, rotor arm and the nozzles to suit your needs. Follow the numbers **1-4**.



Individual 3/8" Spider B

1 Swivel (Inlet)	2 Rotor Arm (Diameter)	3 Stabilizer Nozzle	4 Insert Nozzle
59.603 DYT (G3/8" F)	82.9110 TKA 2w2 1/4" 11°/25° (100)	14.901	18.020EG
	82.9111 TKA 2w2 1/4" 11°/25° (150)	14.939	18.030EG
	82.9112 TKA 2w2 1/4" 11°/25° (200)		18.040EG
	82.9113 TKA 4w4 1/4" 11°/25° (100/100)		18.050EG
	82.9114 TKA 4w4 1/4" 11°/25° (150/150)		18.060EG
	82.9115 TKA 4w4 1/4" 11°/25° (200/200)		18.070EG
			18.080EG
			18.090EG
			18.100EG
			18.110EG
			18.120EG
			18.140EG
			18.180EG
			18.200EG

Individual 1/2" Spider

1 Swivel (Inlet)	2 Rotor Arm (Diameter)	3 Stabilizer Nozzle
39.805 DXTI (G1/2" F)	82.9120 TKA 2w2 1/4" 11°/25° (100)	14.901
39.906 DXTI (G3/4" F)	82.9121 TKA 2w2 1/4" 11°/25° (150)	14.939
39.908 DXTI (G1" F)	82.9122 TKA 2w2 1/4" 11°/25° (200)	
	82.9123 TKA 4w4 1/4" 11°/25° (100/100)	
	82.9124 TKA 4w4 1/4" 11°/25° (150/150)	
	82.9125 TKA 4w4 1/4" 11°/25° (200/200)	

A Action diameter

Distance	Cleaning surface
250 mm	330 mm
500 mm	550 mm
750 mm	780 mm
1000 mm	1010 mm

B Action diameter

Distance	Cleaning surface		
	ø100	ø150	ø200
250 mm	440 mm	480 mm	530 mm
500 mm	700 mm	740 mm	790 mm
750 mm	950 mm	1000 mm	1050 mm
1000 mm	1200 mm	1250 mm	1300 mm

FEATURES

Quality Swivel
High rpm stainless steel swivel, features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



Rotor Arms
Can withstand up to 275 bar, are precision welded and balanced.



Stabilizer Nozzles
The Mosmatic stabilizer nozzles included with your Spider ensure the effectiveness of your cleaning by increasing the distance and impact of your spray.



Part No. 14.901 (1/4" NPTM) without insert nozzle
Part No. 14.939 (1/4" NPTM) without insert nozzle, short version



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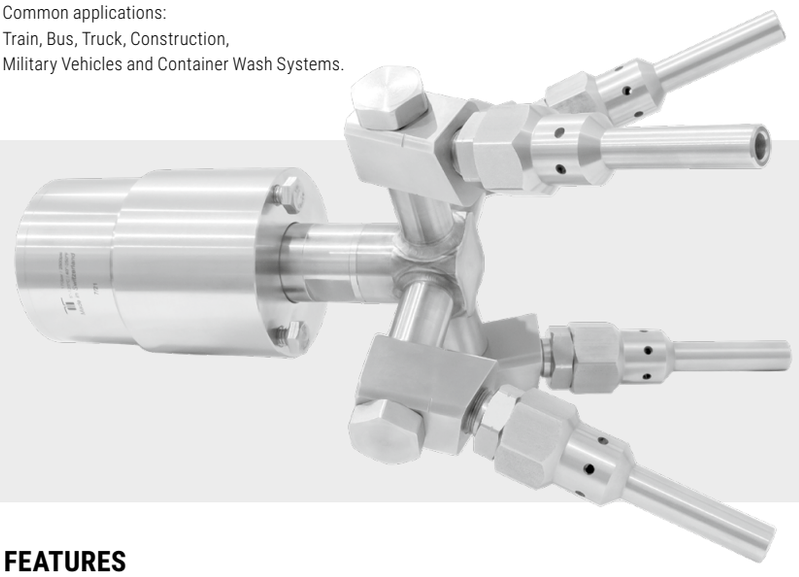
SPIDER ADJUSTABLE

- ✓ **Rotation speed controllable**
- ✓ **Spray angle adjustable**
- ✓ **Long range impact stabilizer nozzles**
- ✓ **Quadruple bearing system**
- ✓ **Suitable for high water volume**
- ✓ **Continuous NW 12**

Thanks to the infinitely adjustable 360° spray angle, the rotation speed of this cleaning head can be adjusted as required. The four stabilizer nozzles make it possible to clean all kinds of surfaces from a further distance without pressure loss. Air injection nozzles expand and contain the water flow allowing longer distance of travel and provide that "punch impact" needed for heavy debris cleaning.

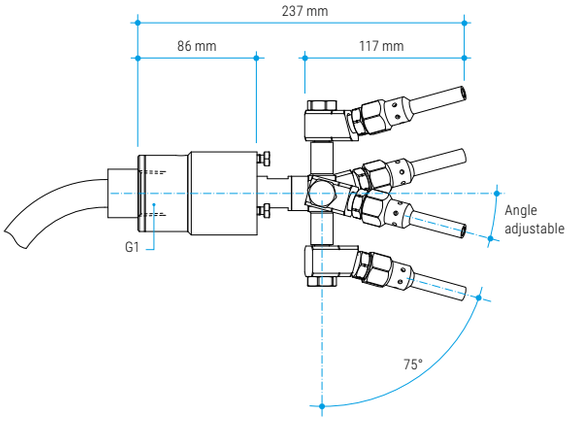
Common applications:
Train, Bus, Truck, Construction,
Military Vehicles and Container Wash Systems.





TECHNICAL DATA

Pressure	170 bar
Temperature	120°C
Inlet	1" NPTF



FEATURES

Quality Swivel
High rpm stainless steel swivel, features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based ceramic seal system, guarantees long lasting operation under tough conditions.



Adjustable Rotor Arm
The desired spray angle can be set in just a few steps thanks to the infinitely adjustable nozzle holder. Precision welded and balanced rotor arms offer smooth vibration free rotation, giving longer life to your rotary union.



Stabilizer Nozzles
The Mosmatic stabilizer nozzles included with your Spider ensure the effectiveness of your cleaning by increasing the distance and impact of your spray.

Part No. 14.933 (1/4" NPTM) without insert nozzle



Spider adjustable

Part No.	G1 (F)	NW	Swivel	Rotor Arm	Stabilizer Nozzles	Insert Nozzle	Bolts
81.944	1" NPTF	12	DXTIs (39.905)	4s4 (88.796)	4x 14.933	--- *	3 Units

* Requires 4x EG-nozzles, sized according to your pump specifications

Action diameter

Distance	Cleaning surface			
	10°	15°	20°	25°
250 mm	290 mm	330 mm	380 mm	440 mm
500 mm	440 mm	530 mm	600 mm	700 mm
750 mm	600 mm	720 mm	840 mm	970 mm
1000 mm	760 mm	910 mm	1070 mm	1240 mm

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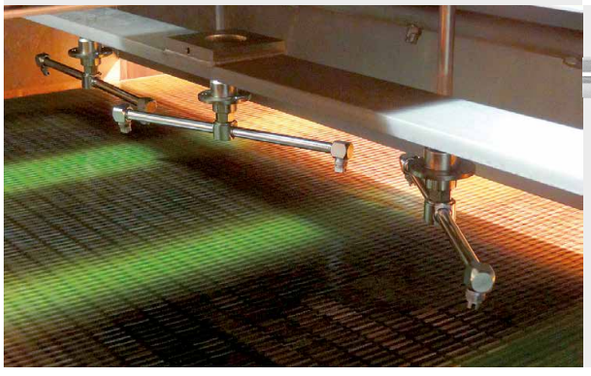
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ROTOR ARMS

- ✓ **Polished stainless steel**
- ✓ **Solid yet light construction**
- ✓ **Precision welded and balanced**

High pressure rotor arms are constructed of stainless steel and come in a variety of configurations. Welded and balanced to eliminate dangerous vibrations and ensure smooth performance.

Important:
Do not use rotor arms unprotected!

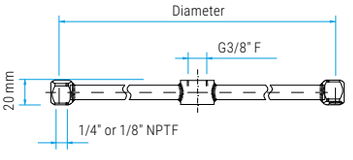




TKA-2w2 (for two nozzles) TKA-2w3 (for three nozzles)

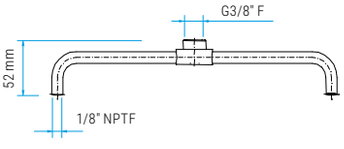
Part No. 1/4" Nozzles	Part No. 1/8" Nozzles	Part No. 1/4" Nozzles	Part No. 1/8" Nozzles	Diameter
82.705	82.805	82.720	82.820	100 mm
82.706	82.806	82.721	82.821	150 mm
82.707	82.807	82.722	82.822	200 mm
82.708	82.808	82.723	82.823	250 mm
82.709	82.809	82.724	82.824	300 mm
82.710	82.810	82.725	82.825	350 mm
82.711	82.811	82.726	82.826	400 mm
82.712	82.812	82.727	82.827	450 mm
82.791	82.891	82.792	82.892	470 mm
82.713	82.813	82.728	82.828	500 mm
82.714	82.814	82.729	82.829	550 mm
82.715	82.815	82.730	82.830	600 mm



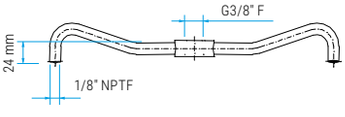


"w" style welded

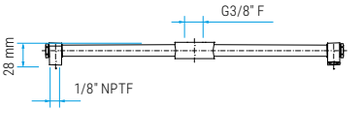
Other styles



"h" style
Part No. 86.xxx



"f" style
Part No. 87.xxx



"s" style
Part No. 88.xxx
adjustable nozzles

Matching swivel models are: DYT, DYCI, DYF, DYG, DYL

TKA-3w3 (for three nozzles) TKA-3w4 (for four nozzles)

Part No. 1/4" Nozzles	Part No. 1/8" Nozzles	Part No. 1/4" Nozzles	Part No. 1/8" Nozzles	Diameter
82.765	82.865	82.780	82.880	100 mm
82.766	82.866	82.781	82.881	150 mm
82.767	82.867	82.782	82.882	200 mm
82.768	82.868	82.783	82.883	250 mm
82.769	82.869	82.784	82.884	300 mm
82.770	82.870	82.785	82.885	350 mm
82.771	82.871	82.786	82.886	400 mm
82.772	82.872	82.787	82.887	450 mm
82.793	82.893	82.794	82.894	470 mm
82.773	82.873	82.788	82.888	500 mm
82.774	82.874	82.789	82.889	550 mm
82.775	82.875	82.790	82.890	600 mm



Mosmatic offers a variety of hardened stainless steel high pressure nozzles. All wash jet nozzles (MEG) are available in various sizes and spray angles. Standard nozzles are 1/8" & 1/4" NPTM, spray angles 0°, 5°, 15° & 25° and sizes 2 to 10.

Nozzles not included.

TKA-4w4 (for four nozzles) TKA-4w5 (for five nozzles)

Part No. 1/4" Nozzles	Part No. 1/8" Nozzles	Part No. 1/4" Nozzles	Part No. 1/8" Nozzles	Diameter
82.731	82.831	82.746	82.846	200/200 mm
82.733	82.833	82.748	82.848	350/200 mm
82.735	82.835	82.750	82.850	400/150 mm
82.737	82.837	82.752	82.852	400/250 mm
82.742	82.842	82.757	82.857	470/350 mm
82.743	82.843	82.758	82.858	500/350 mm



TECHNICAL DATA

Pressure	275 bar (27.5 MPa) also available as 500 bar (50 MPa)
Temperature	120°C
Body & pipe	stainless steel
IN	G3/8" F
OUT (for nozzles)	1/4" NPTF / 1/8" NPTF
Throughput medium	pH 3-12

Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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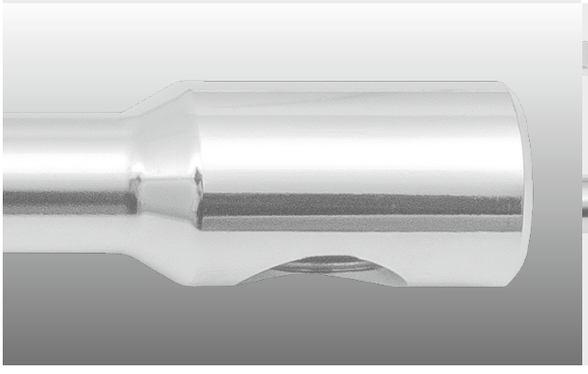
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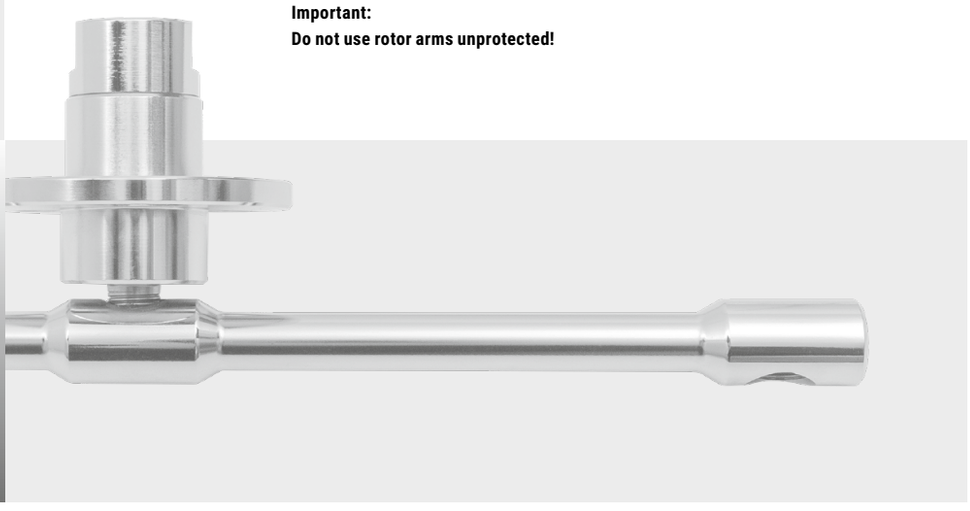
ROTOR ARMS

- ✓ **Brass, nickel plated**
- ✓ **Solid yet light construction**
- ✓ **Made from one piece**

To provide the highest quality, these rotor arms are manufactured from a single piece to eliminate vibrations and ensure smooth performance. In conjunction with a swivel the rotor arm starts to rotate automatically due to the water pressure.

Important:
Do not use rotor arms unprotected!

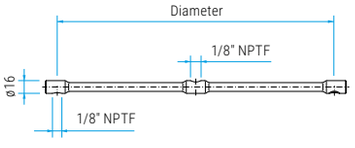




TKE (for two nozzles)

Part No.	Diameter
89.201	100 mm
89.202	150 mm
89.203	200 mm
89.204	250 mm
89.205	300 mm
89.206	350 mm
89.207	400 mm





Matching swivel models are: DGL, DGG, DGF, DXL, DXG, DXF

Mosmatic offers a variety of hardened stainless steel high pressure nozzles. All wash jet nozzles (MEG) are available in various sizes and spray angles. Standard nozzles are 1/8", spray angles 0°, 5°, 15° & 25° and sizes 2 to 10.

Nozzles not included.

TECHNICAL DATA

Pressure	275 bar (27.5 MPa)
Temperature	120°C
Material	Brass, nickel plated
IN	1/8" NPTF
OUT (for nozzles)	1/8" NPTF
Throughput medium	pH 3-12

Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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NOZZLES

- ✓ 1/8", 1/4" and EG available
- ✓ Stainless steel
- ✓ Various spray angles

Mosmatic offers a variety of hardened stainless steel high pressure nozzles. All HP nozzles (Meg) are available in various sizes and spray angles. Standard nozzles are 1/8" & 1/4" NPT Male, spray angles 0°, 5°, 15° & 25° and sizes 2 though 10.

All EG nozzles, for use with stabilizer nozzles, have a 0° spray angle and are available from size 2 - 20.





HP



EG



Stabilizer Nozzle

Your Part No.

EG — fixed: **18** . Size (see chart): **030** fixed: **EG**

HP — **18** . **15** **030**

- **18** — NPT-thread size: 1/8" = **18**, 1/4" = **14**
- **15** — Spray angle: 0° = **00**, 5° = **05**, 15° = **15**, 25° = **25**
- **030** — Size (see chart)

Nozzle recommendation (1 Nozzle)

Size	Flow rate in (l/min) at: 20 bar	25 bar	30 bar	35 bar	40 bar	50 bar	60 bar	70 bar	100 bar	150 bar	200 bar	275 bar	350 bar
020	2.0	2.3	2.5	2.7	2.9	3.2	3.5	3.8	4.6	5.6	6.4	7.4	8.3
030	3.1	3.4	3.7	4.0	4.3	4.8	5.3	5.7	6.8	8.4	9.7	11.4	12.6
040	4.1	4.6	5.0	5.4	5.8	6.4	7.1	7.6	9.1	11.2	12.9	15.6	17.5
045	4.6	5.1	5.6	6.1	6.5	7.3	7.9	8.6	10.3	12.6	14.5	16.6	18.7
050	5.1	5.7	6.2	6.7	7.2	8.1	8.8	9.5	11.4	14.0	16.1	18.8	21.2
055	5.6	6.3	6.9	7.4	7.9	8.9	9.7	10.5	12.5	15.4	17.7	20.6	23.4
060	6.1	6.8	7.5	8.1	8.6	9.7	10.6	11.4	13.7	16.7	19.3	22.6	25.5
065	6.6	7.4	8.1	8.8	9.4	10.5	11.5	12.4	14.8	18.1	21.0	24.5	27.5
070	7.1	8.0	8.7	9.4	10.1	11.3	12.4	13.3	16.0	19.5	23.0	26.0	29.3
075	7.6	8.5	9.4	10.1	10.8	12.1	13.2	14.3	17.1	21.0	24.0	28.1	31.6
080	8.2	9.1	10.0	10.8	11.5	12.9	14.1	15.3	18.2	22.0	26.0	30.0	33.7
090	9.2	10.3	11.2	12.1	13.0	14.5	15.9	17.2	21.0	25.0	29.0	33.5	37.8
100	10.2	11.4	12.5	13.5	14.4	16.1	17.7	19.1	23.0	28.0	32.0	37.6	42.1
150	15.3	17.1	18.7	20.0	22.0	24.0	26.0	29.0	34.0	42.0	48.0	56.0	63.0
200	20.0	23.0	25.0	27.0	29.0	32.0	35.0	38.0	46.0	56.0	64.0	74.7	84.1

Nozzle recommendation (2 to 5 Nozzles)

Pump capacity	Size	Quantity of Nozzles / Pressure in bar: 2 Nozzles	3 Nozzles	4 Nozzles	5 Nozzles
1000 l/h (16.5 l/min.)	**020**	-	140	80	50
	025	200	90	50	-
	030	140	60	40	-
	040	80	40	-	-
1250 l/h (20 l/min.)	**020**	-	-	130	90
	025	-	150	90	60
	030	-	110	60	40
	040	160	60	30	-
	050	100	40	-	-
1500 l/h (25 l/min.)	**020**	-	-	190	120
	025	-	-	120	80
	030	-	150	80	60
	040	190	80	50	-
	045	150	70	40	-
	050	120	50	-	-
	060	80	40	-	-
1750 l/h (30 l/min.)	**020**	-	-	-	160
	025	-	-	160	100
	030	-	200	110	70
	040	-	110	60	40
	050	160	70	40	-
	060	110	50	-	-
	070	80	30	-	-
2000 l/h (33 l/min.)	**020**	-	-	-	210
	025	-	-	210	130
	030	-	-	150	90
	040	-	150	80	50
	050	200	100	50	-
	060	150	60	40	-
	070	100	50	-	-
	080	80	40	-	-
2500 l/h (40 l/min.)	**025**	-	-	-	220
	030	-	-	240	150
	040	-	230	130	90
	050	-	150	90	50
	060	230	110	60	40
	070	180	80	40	-
	080	130	60	-	-
	090	100	50	-	-
3000 l/h (50 l/min.)	**030**	-	-	-	210
	040	-	-	190	120
	050	-	220	120	80
	060	-	160	80	50
	070	240	110	60	-
	080	190	90	40	-
	090	150	70	-	-
	100	120	60	-	-



Ceramic nozzle (with swivel nut*)

Part No.	IN	Angle	Size
29.076*	G3/8" F	80°	040
29.075	---	80°	040



Foam nozzle

Part No.	IN	Angle	Size
18.50400	1/8"NPTM	50°	400



Stabilizer Nozzle (without insert nozzle)

Part No.	IN
14.901	1/4" NPTM
14.902	1/8" NPTM

Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conical, **QV =** quick connects, **SV =** profile ring fitting **D =** diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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TURBO NOZZLES

- ✓ **Cut cleaning in half**
- ✓ **Wider coverage with a 0° spray**

The Mosmatic Turbo Nozzle increases your Cleaning coverage. The 0 degree rotation creates a penetrating chiselling action, saving you time and money. Use this high pressure upgrade solution for hard surface applications such as concrete, graffiti removal or mud-encrusted vehicles. Changing from a flat fan nozzle to a Turbo Nozzle will highly increase the cleaning efficiency.

Important: Always start turbo nozzles in down position.
Do not use unprotected!







Turbo Nozzle «Rex»

Part No.	IN	Size	Color	max. Press.	max. Temp.	Weight
14.100	G1/4" F	3.0	yellow	400 bar	100°C	0.6 kg
14.101		3.5	purple			
14.102		4.0	brown			
14.104		5.0	black			
14.105		5.5	light blue			
14.106		6.0	red			
14.107		6.5	white			
14.108		7.0	pink			
14.109		8.0	orange			
14.110		9.0	green			
14.111		10.0	grey			
14.120	G1/2" F	3.0	yellow	250 bar	100°C	0.6 kg
14.121		3.5	purple			
14.122		4.0	brown			
14.124		5.0	black			
14.125		5.5	light blue			
14.126		6.0	red			
14.127		6.5	white			
14.128		7.0	pink			
14.129		8.0	orange			
14.130		9.0	green			
14.131		10.0	grey			

Other sizes upon request.



Turbo Nozzle «Rex small»

Part No.	IN	Size	Color	max. Press.	max. Temp.	Weight
14.932	G1/4" F	4.0	brown	250 bar	100°C	0.3kg
14.934		5.5	light blue			

Other sizes upon request.



Turbo Nozzle «iRex»

Part No.	IN	Size	Color	max. Press.	max. Temp.	Weight
14.200	G1/4" F	3.0	yellow	400 bar	90°C	0.6 kg
14.201		3.5	purple			
14.202		4.0	brown			
14.204		5.0	black			
14.205		5.5	light blue			
14.206		6.0	red			
14.207		6.5	white			
14.208		7.0	pink			
14.209		8.0	orange			
14.210		9.0	green			
14.211		10.0	grey			

Other sizes upon request.



Hydro Digging Turbo Nozzle «iRex»

Part No.	IN	Size	Color	max. Press.	max. Temp.	Weight
14.229	G1/2" F	8.0	orange	200 bar	90°C	0.6 kg
14.230		9.0	green			
14.231		10.0	grey			

Other sizes upon request.

Legend

M.. = metric thrust, **..M** = male, **F** = female, **G** = gas pipe thrust, **R** = gas pipe thrust conical, **QV** = quick connects, **SV** = profile ring fitting
D = diameter, **L** = length, **NW** = nominal width, **SW** = wrench size, **IN** = media input, **OUT** = media output, **RS** = basic position

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Adaptor with sieve	Part No.	Weight	
IN G3/8" F, OUT G3/8" M, MC 50	**53.001**	0.06 kg	
IN G3/8" F, OUT G3/8" M, MC 200	**53.002**	0.06 kg	
IN G1/2" F, OUT G1/2" M, MC 50	**53.005**	0.06 kg	
IN G1/2" F, OUT G1/2" M, MC 200	**53.006**	0.06 kg	

MC = Mesh count

Ball Valve 2-way	Part No.	Weight	
IN G1/4" F, OUT G1/4" F	**90.066**	0.42 kg	
IN G3/8" F, OUT G3/8" F	**90.100**	0.53 kg	
IN G1/2" F, OUT G1/2" F	**90.110**	0.64 kg	

Extension fitting	Part No.	Weight	
for DR-520 roof cleaner IN G3/8" F, OUT G3/8" M	**38217**	0.05 kg	

Extension for surface cleaner	Part No.	Weight	
440 mm, stainless IN M22x1.5 F, OUT G1/4" M	**78.908**	0.3 kg	

Hand grip replacement kit	Part No.	Weight	
for Surface Cleaner ø200/300	**78.945**	0.2 kg	

Height adjusters long	Part No.	Weight	
for DR-520 roof cleaner	**904.351**	0.2 kg	

High pressure filter	Part No.	Weight	
IN G1/4" F, OUT R1/4" M	**90.060**	0.2 kg	
IN G3/8" F, OUT G3/8" M	**90.062**	0.25 kg	

HP Quick connect coupler stainless steel, 350 bar	Part No.	Weight	
G1/4" F, D 12, NW 6, SW 22	**70.010**	0.06 kg	
G1/4" M, D 12, NW 6, SW 22	**70.011**	0.08 kg	
G3/8" F, D 15, NW 9, SW 24	**70.012**	0.1 kg	
G3/8" M, D 15, NW 9, SW 24	**70.013**	0.1 kg	

HP Quick connect plug stainless steel, 350 bar	Part No.	Weight	
G1/4" F, D 12, NW 6, SW 17	**70.020**	0.03 kg	
G1/4" M, D 12, NW 6, SW 17	**70.021**	0.03 kg	
G3/8" F, D 15, NW 9, SW 22	**70.022**	0.06 kg	
G3/8" M, D 15, NW 9, SW 22	**70.023**	0.06 kg	

Mosmatic HP Gun «NEO»	Part No.	Weight	
350 bar, 150°C, Low Trigger Force IN G3/8" F, OUT G1/4" F	**29.094**	0.6 kg	
500 bar, 150°C, Low Trigger Force IN G3/8" F, OUT G1/4" F	**29.104**	0.6 kg	

More products see HP Gun page.

Nozzle guard	Part No.	Weight	
plug on ø16 & G3/8"	**29.010**	0.01 kg	

More products upon request.

Nozzles	Part No.	Weight	
Nozzle package #2 for AQUA surface cleaner	**78.983**	0.04 kg	
Low pressure upgrade kit for Hurricane-Series	**80.9011**	3.8 kg	
Gum remover nozzle, IN G1/4" F Size #3	**29.102**	0.6 kg	
Gum remover nozzle, IN G1/4" F Size #4	**29.103**	0.6 kg	
Gum remover nozzle, IN G1/4" F Size #5	**29.119**	0.6 kg	
Ceramic nozzle, 80° angle Size 180 (040), IN G3/8" F	**29.076**	0.02 kg	

Pedal switch	Part No.	Weight	
for DR-520 roof cleaner IN M22x1.5 M, OUT M22x1.5 F	**80.987**	14.0 kg	

Prop stand	Part No.	Weight	
for HURF-300, 90 mm	**78.9012**	0.1 kg	

Protection plate for duct cleaner	Part No.	Weight	
for ø300, stainless	**901.022**	0.7 kg	
for ø400, stainless	**901.023**	1.3 kg	
for ø500, stainless	**901.024**	2.1 kg	
for ø600, stainless	**901.025**	3.0 kg	
Screw-set	**81.942**	0.05 kg	

Protection plate for surface cleaner	Part No.	Weight	
for ø200	**902.922**	0.16 kg	
for ø300	**905.378**	0.44 kg	
for ø410	**906.088**	1.07 kg	
for ø520	**905.557**	1.68 kg	
for ø750	**906.089**	3.97 kg	

Quick connection	Part No.	Weight	
IN M22x1.5 F, OUT 6 (1/4"), NW 4	**50.131**	0.07 kg	
IN M22x1.5 F, OUT 8 (5/16"), NW 5.8	**50.132**	0.07 kg	
IN M22x1.5 F, OUT 10 (3/8"), NW 7	**50.133**	0.06 kg	

Stabilizer Nozzle	Part No.	Weight	
1/4" NPTM, 95 mm	**14.901**	0.1 kg	
1/8" NPTM, 93 mm	**14.902**	0.1 kg	
1/8" NPTM, 68 mm	**14.935**	0.1 kg	
1/4" NPTM, 70 mm	**14.939**	0.1 kg	
Quick connect plug-ø12, 103 mm	**14.940**	0.1 kg	
1/4" NPTF, 95 mm	**14.943**	0.1 kg	
1/4" NPTF, 68 mm	**14.945**	0.1 kg	

Swivel for paint spray guns	Part No.	Weight	
IN G1/4" F, OUT G1/4" M	**32.916**	0.43 kg	
IN G1/8" F, OUT G1/8" M	**32.918**	0.43 kg	

Toggle joint 275 bar, 120°C	Part No.	Weight	
IN G1/4" F, OUT G1/4" F, NW 4	**42.001**	0.24 kg	
IN G1/4" F, OUT G1/8" F, NW 5	**42.906**	0.15 kg	
IN G1/4" F, OUT G1/4" F, NW 5	**42.907**	0.15 kg	

TYR Hook	Part No.	Weight	
stabilize your Duct Cleaner	**81.905**	0.1 kg	

TYR Mobile (adjustable)	Part No.	Weight	
for ø150-300 pipe	**81.911**	4.1 kg	
for ø300-500 pipe	**81.902**	4.3 kg	
for ø500-600 pipe	**81.903**	7.0 kg	

Duct Cleaner not included.

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Legend

M.. = metric thrust, **..M =** male, **F =** female, **G =** gas pipe thrust, **R =** gas pipe thrust conival, **QV =** quick connects, **SV =** profile ring fitting
D = diameter, **L =** length, **NW =** nominal width, **SW =** wrench size, **IN =** media input, **OUT =** media output, **RS =** basic position

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HP GUNS

- ✓ **Available with weep option**
- ✓ **Ergonomically molded**
- ✓ **Low Trigger Force Technology**

Mosmatic offers a wide variety of high pressure guns. From our Low Trigger Force guns that offer 90% reduced holding and 40% less trigger force to models with built in live swivels. Standard and Weep model designs are also available.



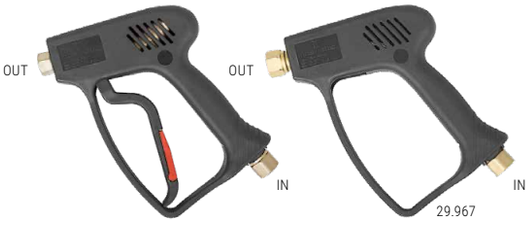




Mosmatic HP Gun «Aero»

Pressure: 275 bar, Temperature: 150°C
IN G3/8" F, OUT G1/4" F

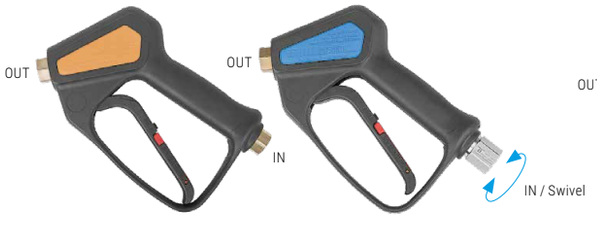
Part No.	Weep	Groove	Weight
29.045	---	---	0.5 kg
29.034	yes	---	0.5 kg
29.092	---	yes	0.5 kg
29.037	yes	yes	0.5 kg



Mosmatic HP Gun «Nano»

Pressure: 275 bar, Temperature: 150°C
IN G3/8" F, OUT G1/4" F

Part No.	Weep	Groove	Free flow	Weight
29.054	yes	---	---	0.8 kg
29.117	yes	yes	---	0.8 kg
29.144	---	---	---	0.8 kg
29.967	---	---	yes	0.8 kg



Mosmatic HP Gun «Neo»

Temperature: 150°C
IN G3/8" F, OUT G1/4" F

Part No.	Weep	LTF	Swivel	Pressure	Color	Weight
29.100	---	---	---	310 bar	orange	0.6 kg
29.094	---	yes	---	350 bar	blue	0.6 kg
29.104	---	yes	---	500 bar	red	0.6 kg
29.131	---	yes	yes	350 bar	blue	0.6 kg
29.133	yes	yes	yes	350 bar	blue	0.6 kg
29.141	yes	yes	---	350 bar	blue	0.6 kg
29.161	---	---	yes	275 bar	orange	0.6 kg
29.163	yes	---	yes	275 bar	orange	0.6 kg

LTF = Low Trigger Force



Mosmatic HP Gun «Neo»

Temperature: 150°C
IN G1/2" F, OUT G1/2" F

Part No.	Pressure	Color	Weight
29.135	600 bar	blue	0.7 kg

HP Gun Repair Kit

Part No.	for HP Gun
29.055	Nano
29.146	Neo



Mosmatic HP Gun «Pro»

Pressure: 350bar, Temperature: 150°C
IN G3/8" F, OUT G1/4" F

Part No.	LTF	Weep	Groove	Swivel	Trigger color	Weight
29.501	---	---	---	---	grey	0.6 kg
29.502	---	yes	---	---	grey	0.6 kg
29.503	---	yes	yes	---	grey	0.6 kg
29.504	---	---	---	yes	grey	0.6 kg
29.505	---	yes	---	yes	grey	0.6 kg
29.506	---	yes	yes	yes	grey	0.6 kg
29.601	yes	---	---	---	black	0.6 kg
29.602	yes	yes	---	---	black	0.6 kg
29.603	yes	yes	yes	---	black	0.6 kg
29.604	yes	---	---	yes	black	0.6 kg
29.605	yes	yes	---	yes	black	0.6 kg
29.606	yes	yes	yes	yes	black	0.6 kg

LTF = Low Trigger Force

Legend

M.. = metric thrust, **..M** = male, **F** = female, **G** = gas pipe thrust, **R** = gas pipe thrust conical, **QV** = quick connects, **SV** = profile ring fitting
D = diameter, **L** = length, **NW** = nominal width, **SW** = wrench size, **IN** = media input, **OUT** = media output, **RS** = basic position, **WSV** = weep system

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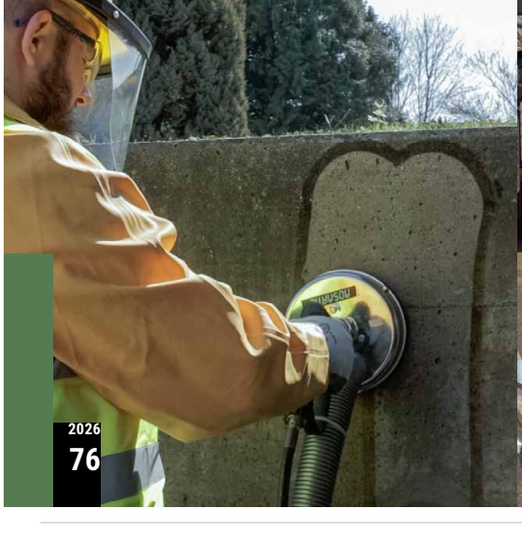
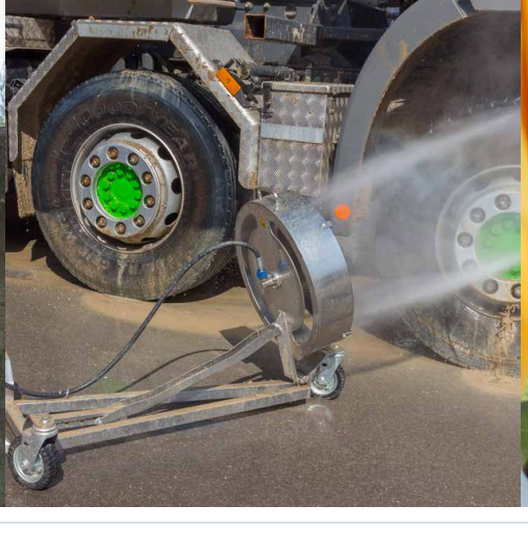
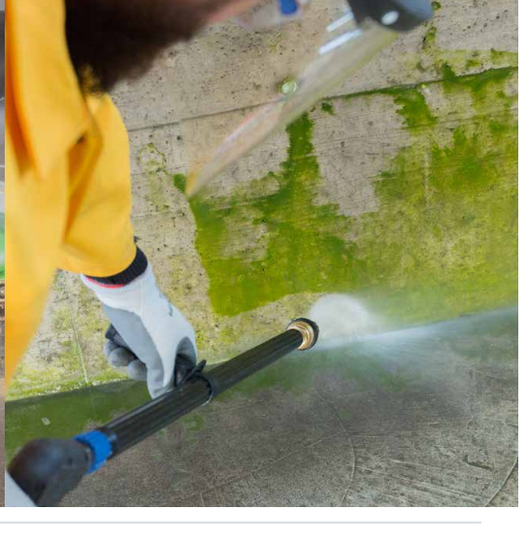
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