

**turbodevil - our new turbodevil floor cleaner series**

**turbodevil – BASIC**

- » Especially designed for professional cleaning applications
- » Max. 60 °C. 1,000 r.p.m. at 3 - 60 °C
- » Completely stainless design
- » Heat-resistant all around protection ensures a safe handling by protection against splashes and stones
- » The precision rotor arm is counterbalanced, precisely equilibrated and welded by robots
- » Low vibration and reliable running
- » Suitable for applications up to about 150 annual operation hours are guaranteed

**Surface cleaner TD 300 BASIC**

**Surface cleaner TD 410 BASIC**



Surface cleaner with a newly developed swivel with pivoting inlet for high revolutions per minute. The bending of the swivel is variably adjustable thus making an easy cleaning of floors and walls possible. 3 industrial castors (60 mm). 2 nozzles 1/4" M are required. Max. 1,800 l/h / 60 °C. Max. 275 bar

R+M Nr.	∅	⊕	R+M Nr.	∅	⊕
521 030 300	300 mm	1/4" F	521 042 300	410 mm	1/4" F

**Surface cleaner TD 410 BASIC**



**Swivel:**  
With triple bearing system



ST-2600  
**LTF**

We recommend using the gun ST-2600 with patented LTF technology.

Surface cleaner with foldable handle bar for space saving and reasonable transport. Swivel with triple bearing system. 3 industrial castors (60 mm). 2 nozzles 1/4" M are required. Max. 1,800 l/h / 60 °C. Max. 275 bar

R+M Nr.	∅	⊕	P
521 042 350	410 mm	1/4" F	max. 275 bar

**Symbols** ⊕ inlet P pressure ∅ diameter



**Newly developed:**  
Swivel for high revolutions with pivoting inlet



**3 or 4 industrial castors (60 mm):**  
Easy and flexible steering



**Precision rotor:**  
Welded by robots



**Surface cleaner TD 520 BASIC**



**Swivel:**  
With triple bearing system



ST-2600  
**LTF**

We recommend using the gun ST-2600 with patented LTF technology.

Surface cleaner with foldable handle bar for space saving and reasonable transport. Swivel with triple bearing system. 4 industrial castors (60 mm). 2 nozzles 1/4" M are required. Max. 2,400 l/h / 60 °C

R+M Nr.	∅	⊕	P	incl.
521 052 300	520 mm	1/4" F	max. 275 bar	-
521 052 301	520 mm	3/8" F	max. 275 bar	ST-2600
521 052 304	520 mm	3/8" F	max. 275 bar	ST-2600 swivel
521 052 302	520 mm	M22 F	max. 275 bar	-
521 052 303	520 mm	Plug KW	max. 275 bar	-

## turbodevil – наша новая серия мойщиков полов

### Мойщик для сельского хозяйства turbodevil Big Wheel



**easyfarm365+**

**LTF**

**Всегда под рукой:** держатель копий крепится к направляющей ручке.

Для работы без усилий мы рекомендуем наш пистолет **easyfarm365+** с запатентованной техникой **LTF**.

**Проушина:** снизу имеется доступ к соединительному шлангу.

**Экономит место:** складывающаяся направляющая ручка.

**С профилем:** большие колеса для хорошего сцепления.

**Задумайтесь:** с 30 мм отлично оснащены также и для полов со щелями.

**Чистое решение:** экстратолстая резиновая щеточная кромка.

**Экстрапрочен:** вращающееся соединение с уплотнениями из закаленной стали.

Мойщик поверхностей со складывающейся направляющей ручкой. Вращ. соед. с уплотнением из закаленного металла. Направляющее колесо (30 мм) для движения по решетчатым полам. 2 очень больших задних колеса. Требуется 2 форсунки 1/4" AG. Макс. 1.800 л/час / 120 °C

R+M Nr.	∅	G	P
521 052 900	520 мм	1/4" IG	Макс. 275 bar

### turbodevil – INDUSTRIAL

#### Мойщик поверхностей TD 410 INDUSTRIAL



**Вновь разработано:** сгибающееся вращающееся соединение для высоких оборотов.

Сгибающий момент керамического вращающегося соединения может произвольно устанавливаться и благодаря этому дает возможность без усталости производить мойку полов и стен. Требуется 2 форсунки 1/4" AG. 3 направляющих колеса (60 мм). Макс. 1.800 л/ч / 120 °C

» Специально для промышленного применения.  
 » Для применения с горячей водой до 120 °C, 2.000 об/мин при 5 - 120 °C.  
 » Безопасное обращение, по кругу гарантирована термостойкая защита от летящих брызг и камней.  
 » Сваренный роботом точно сбалансированный вращающийся кронштейн оснащенный приваренными держателями форсунок.  
 » Гарантированы низкая вибрация и надежное вращение.  
 » Предназначен для применения до 500 часов в год.  
 » Применение высококачественного вращающегося соединения с 3 подшипниками с керамическими уплотнениями для высокой прочности и экстремально высоких требований.  
 » Направляющие колеса из нерж. стали.

R+M Nr.	∅	G	P
521 042 400	410 мм	1/4" IG	Макс. 275 bar

## turbodevil – наша новая серия мойщиков полов

## Мойщик поверхностей TD 410 INDUSTRIAL с всасыванием



turbodevil  
INDUSTRIAL

ST-2600

LTF

Для работы без усилий мы рекомендуем наш пистолет ST-2600 с запатентованной техникой LTF.

Мойщик поверхностей со складывающейся направляющей ручкой для дешевой и сберегающей место экономной транспортировки. Вращающееся соединение с 3 шарикоподшипниками и с уплотнителями из закаленного металла. 3 направляющих колеса (60 мм) нержавеющей сталь. Требуется 2 форсунки 1/4" AG. Макс. 1.800 л/час / 120 °C. Макс. 275 bar

R+M Nr.	∅	⊕	P
521 042 500	410 мм	1/4" IG	Макс. 275 bar

**Вращающийся кронштейн:**  
роботизированная сварка, точная работа.



**Всасывание:** защитная крышка, предохраняющая от брызг, специально разработана для всасывания.



**Вращающееся соединение:**  
с 3 шарикоподшипниками простое и гибкое управление.



## Мойщик поверхностей TD 410 INDUSTRIAL



**Вращающееся соединение:**  
с 3 шарикоподшипниками простое и гибкое управление.



Три направляющих колеса (60 мм): простое и гибкое управление.

ST-2600

LTF

Для работы без усилий мы рекомендуем наш пистолет ST-2600 с запатентованной техникой LTF.

Мойщик поверхностей со складывающейся направляющей ручкой для дешевой и сберегающей место экономной транспортировки. Вращающееся соединение с 3 шарикоподшипниками. 3 направляющих колеса (60 мм). Макс. 1.800 л/ч / 120 °C

R+M Nr.	∅	⊕	P
521 042 450	410 мм	1/4" IG	Макс. 275 bar

## Мойщик поверхностей TD 520 INDUSTRIAL



turbodevil  
INDUSTRIAL



**4 больших промышленных колеса:**  
можно двигать с легкостью.



**Угол наклона ручки:** произвольно устанавливается.

ST-2600

LTF

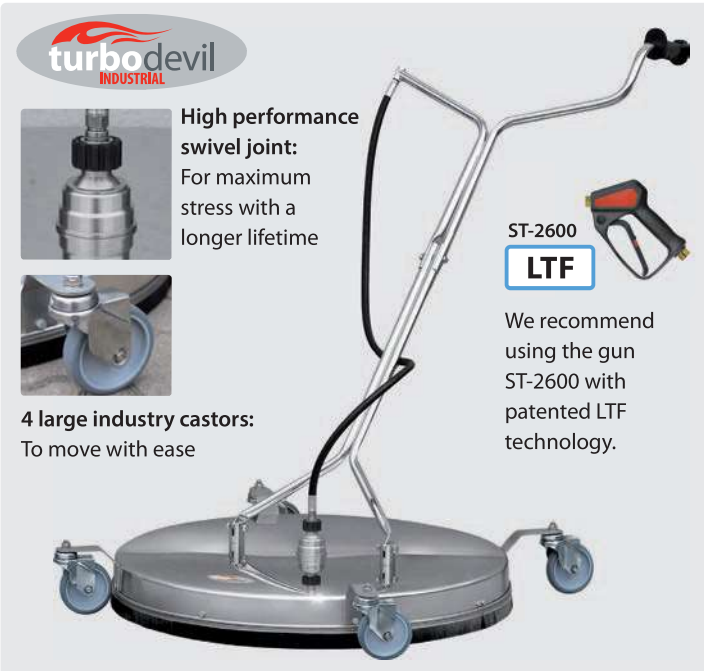
Для работы без усилий мы рекомендуем наш пистолет ST-2600 с запатентованной техникой LTF.

Мойщик поверхностей со складывающейся направляющей ручкой для дешевой и сберегающей место экономной транспортировки. Высокоскоростное вращающееся соединение из нерж. стали. 4 направляющих колеса (60 мм). Требуется 2 форсунки 1/4" AG. Макс. 2.400 л/ч / 120 °C

R+M Nr.	∅	⊕	P
521 052 400	520 мм	1/4" IG	Макс. 275 bar

## turbodevil - our new turbodevil floor cleaner series

### Surface cleaner TD 750 INDUSTRIAL



**High performance swivel joint:**  
For maximum stress with a longer lifetime



**4 large industry castors:**  
To move with ease

ST-2600

**LTF**

We recommend using the gun ST-2600 with patented LTF technology.



**Lug:** The underside of the connecting tube remains on the handle



**Space-saving:**  
Divisible fork

### Accessories for TD 300 & TD 410 & TD 410 INDUSTRIAL



Lance ST-007. 1/4" M : Plug KW.  
Stainless steel 1,000 mm

**R+M Nr.**  
512 495 90

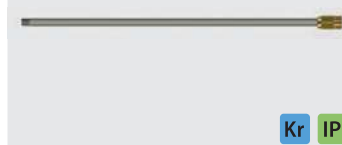


Adapter. 1/4" M : M18 F.  
Stainless steel

**R+M Nr.**  
519 70

### High pressure nozzles

1/4" M NPT, 15 °



Lance extension. 1/4" M : M22 M.  
Stainless steel 500 mm

**R+M Nr.**  
513 129



Impact = 100 %

D	R+M Nr.
02	613 05
025	613 07
03	613 10
04	613 30
045	613 40
05	613 50

Completely stainless steel. With reinforced hood and divisible fork. High performance swivel, stainless steel. Precision rotor arm welded by robots. 4 industrial castors (100 mm). 3 nozzles 1/4" M are required. Max. 2,400 l/h / 120 °C

R+M Nr.	∅	⊘	P	incl.
521 075 300	750 mm	1/4" F	max. 275 bar	-
521 075 301	750 mm	3/8" F	max. 275 bar	ST-2600
521 075 302	750 mm	M22 F	max. 275 bar	-
521 075 303	750 mm	Plug KW	max. 275 bar	-

## Floor cleaner heart shape



ST-2605

**LTF**

We recommend using the gun ST-2605 with patented LTF technology.

1.200 mm

## turbodevil

- » High-quality stainless steel version with lance holder at the push handle
- » **Working width 1,200 mm**
- » 3 variable rotary swivel bars with two spray nozzles each
- » 2 big industrial castors ∅ 380 mm and 1 double guide roll ∅ 160 mm
- » The integrated screen filter prevents that the nozzles get clogged
- » 6 nozzles 1/4" M BSP are required
- » Min. 150 bar / max. 350 bar
- » Min. 30 l/min. / max. 60 l/min.
- » Max. 90 °C



R+M Nr.	⊘	P	°C	⊞
710 100 122	1/4" F	min. 150 bar / max. 350 bar	90°	44 kg

Symbols ∅ diameter ⊞ weight ⊘ inlet P pressure D nozzle

## Floor cleaner Floater 520



ST-2600

LTF

We recommend using the gun ST-2600 with patented LTF technology.



**Space-saving storage:**  
Simply fold it up.



**ABS plastic:** Particularly robust cover with additional stainless steel reinforcement plate.

**turbo**devil

- » High-quality stainless steel design with robust ABS cover
- » Easy handling due to buoyancy, without additional wheels
- » Working width 520 mm
- » Robust swivel bearing system
- » The integrated screen filter prevents that the nozzles get clogged
- » 2 nozzles 1/4" M BSP are required
- » Max. 275 bar, min. 250 bar
- » Max. 22 l/min., min. 20 l/min.
- » Max. 90 °C

**Clean solution:** the integrated screen filter prevents that the nozzles get clogged.



**Robust swivel:** bearing system



**Firmly under control:** additional ergonomic handle on the handlebar.



R+M Nr.	Ⓒ	P	°C	Ⓢ
710 520 151	1/4" F	min. 150 bar / max. 350 bar	90°	44 kg

Symbols ⌀ diameter Ⓢ weight Ⓒ inlet P pressure TYP type Ⓧ nozzle

## Wall cleaner

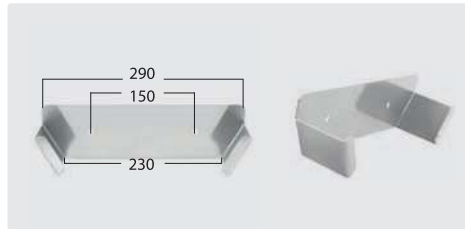
### WW 301

- » Rotating wall cleaner suitable for telescopic lances
- » Splash guard stainless steel with rubberlip or brush strips
- » Splash guard  $\varnothing$  300 mm
- » Without nozzles. 2 nozzles 1/4" M with 15° spray angle are required
- » Max. 250 bar / 90 °C



Wall bracket for wall cleaner turbo devil WW 301

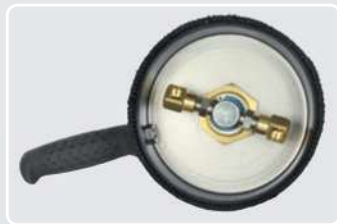
**new**



R+M Nr.	Ⓒ	TYP	⊞
521 032 251	M22 M	rubberlip	1.9 kg
521 032 254	M22 M	brush strips	1.9 kg
521 032 256	M18 F <b>K</b>	rubberlip	1.9 kg
521 032 255	M18 F <b>K</b>	brush strips	1.9 kg
521 032 258	1/4" F	rubberlip	1.9 kg
521 032 257	1/4" F	brush strips	1.9 kg

R+M Nr.	Ⓜ	⊞
710 400 098	stainless steel 2 mm	502 gr

### WW 160



- » Rotating wall cleaner
- » Splash guard stainless steel with brush strips
- » Splash guard  $\varnothing$  160 mm
- » Without nozzles. 2 nozzles 1/4" M with 15° spray angle are required
- » Max. 350 bar / 90 °C

R+M Nr.	Ⓒ	⊞
710 100 160	M22 M	1.3 kg

## High pressure nozzles

### 1/4" M BSP

Impact = 100 %



15°

D	R+M Nr.
02	613 052
025	613 072
03	613 102
04	613 302
045	613 402
05	613 502

## Wall cleaner Mosmatic

## FL-ABB 200



Stainless steel. 2 flat jet nozzles 15°, 1/8" M are required.  
Min. 18 l/min / 150 bar.  
Max. 350 bar / 120 °C

- » Wall cleaner - graffiti removing by means of suction system
- » Field of application: graffiti removing, restoration of different surfaces, maintenance of buildings and exclusively designed for applications with high water pressure
- » Suitable for applications from the outside e.g. concrete, brick, lime stone buildings or wooden surfaces
- » Suitable for 50 mm suction hose
- » Our spray gun ST-2605 (202 605 500) equipped with the patented LTF system is recommended for effortless cleaning applications
- » The high pressure gun and nozzles are excluded

R+M Nr.	∅	⊕	⊖
108 780 35	200 mm	1/4" F	2.7 kg

## FL-EB 200



Stainless steel. 2 flat jet nozzles 15°, 1/8" M are required.  
Max. 275 bar / 120 °C

- » Wall cleaner - economy
- » This multifunction floor cleaner is especially designed for all applications such as brick-lined walls, boat walls, bases, stairs, sidewalks, windows etc.
- » Our spray gun ST-2605 (202 605 500) equipped with the patented LTF system is recommended for effortless cleaning applications
- » The high pressure gun and nozzles are excluded

R+M Nr.	∅	⊕	⊖
108 780 02	200 mm	1/4" F	2.7 kg

## Wall &amp; floor cleaner

## ST-97 floor cleaner



Stainless steel. Variable pressure regulation.  
Low pressure phase for chemical suction.  
4 nozzles 80° 015 included. Width 400 mm.  
Max. 250 bar / 21 l/min / 80 °C

R+M Nr.	⊕
200 097 500	1/4" M

## Surfer wall &amp; floor cleaner

- » Ideal for cleaning of plan walls and floors
- » Variable pressure regulation allows chemical suction
- » Wall & floor cleaner with two ergonomic hand grips for effortless wall cleaning
- » Reliable splash protection
- » Water inlet can be swivelled by up to 150°
- » Nozzles are included
- » Two lance extensions 400 mm are included
- » Inlet: Plug K hobby, Plug KW hobby, Plug F hobby und Plug Lavor hobby
- » Max. 160 bar / 8 l/min / 60 °C



R+M Nr.	∅	⊖
521 030 105	300 mm	1.4 kg

Symbols ∅ diameter ⊖ weight ⊕ thread ⊕ inlet ⊖ pressure

## Floor cleaner Mosmatic

### Surface cleaner FL-AHY 520 Mosmatic



Completely stainless steel. Surface cleaner with an additional frame for highest stability. A height adjustable housing including a device for extraction. Foldable handle bar for space saving and reasonable transport. 2 nozzles are required. Suitable for 50 mm suction hose. 4 industrial castors (100 mm). Max. 2,400 l/h / 120 °C

R+M Nr.	∅	G	P
108 809 71	520 mm	1/4" F	max. 500 bar

### Surface cleaner FL-SAR 300 Mosmatic



Surface cleaner AQUA with recovery. Complete with integrated suction system, spray gun and nozzles. Recovery Port: 40 mm  
Designed for 150 bar / 15 l / min. The black anodized aluminum suction device collects the dirty water via a Venturi and double housing system. It can then be led away via a commercially available suction hose. The use of a vacuum system is no longer needed.  
Max. 275 bar / 120 °C.

**Not suitable for paved areas.**

R+M Nr.	∅	G	P
108 782 43	300 mm	3/8" F	max. 275 bar

### Roof cleaner DR-520 Mosmatic



Completely stainless steel. Roof cleaner with an additional frame for highest stability. Adjustable in width of up to 90 mm and in height of up to 33 mm. Including a safety loop for the safety rope with clippers. The use of the ST-550 foot valve is recommended. 4 industrial castors (125 mm).  
Max. 2,400 l/h / 120 °C

R+M Nr.	∅	G	P
108 809 72	520 mm	3/8" F	max. 350 bar
108 809 73	520 mm	3/8" F	max. 500 bar

**The accident prevention regulations of the Employer's Liability Insurance Association regarding "the use of high pressure cleaner" (BGV D15) & "tasks with liquid jets" (BGV D26) in addition to DIN EN 60335-2-79 and DIN EN 1829-1 prescribe that manually guided spray units (like roof cleaners) shall be provided with a manually-actuated control for release of the cleaning solution.**

### Surface and underbody cleaner Hurricane Flip, 2 - in - 1 Mosmatic

The Mosmatic Hurricane Flip can be used as surface cleaner and underbody wash, all in one unit.

The Hurricane Flip can be converted from a floor cleaner to an undercarriage cleaner in just a few simple steps. The proven toggle joint makes easy and effortless cleaning possible. Positioned on the side of the housing, this special design enables cleaning under the vehicle.

With 3 stainless steel castors  $\varnothing$  60 mm.  
Incl. 2 high-pressure nozzles ex works for e.g. 15 l / min. at 130 bar or 18 l/min. at 175 bar.

Max. 275 bar / 120 °C.



#### Toggle joint:

Thanks to the low profile, the vehicle does not need to be lifted on a platform to be cleaned.

R+M Nr.	∅	G	P
108 807 69	300 mm	3/8" F	max. 275 bar



### Surface cleaner Aqua Pro with integrated water recovery system, Mosmatic



LTF

- » 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, waste water can be discharged with a standard vac hose. The Aqua Pro can clean and recover individually, or both at the same time.
- » 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.
- » Adjustable height: Stainless steel frame for additional stability. Optimize your cleaning results with the height adjustable housing.
- » Stainless steel swivel castors: (Premium Quality) Four 4" stainless steel swivel castors with custom mounting brackets, ensure easy maneuvering even in confined spaces.
- » 2 spray guns ST-2605 equipped with the patented LTF technology
- » Incl. 2+1 high-pressure nozzles ex works, size 03 for 180 bar with 25 l/min. Optionally available on request: 2+1 high-pressure nozzles, size 02 as a set for 170 bar with 15 l/min.
- » Max. 350 bar / 120° C. **Not suitable for paved areas.**

R+M Nr.	∅	C	P
108 807 89	520 mm	3/8" F	max. 350 bar

### Surface cleaner with air recovery system and integrated gum remover, Mosmatic



LTF



- » Such as the other devices of the FL-AH series the new FL-AH-KAU is a record performance regarding quality, finish and excellent cleaning result. We do not know anybody who has not yet seen places such as railway stations, stadiums, schools and many more which are covered with hundreds of chewing gums. This development is the best solution against this appearance!
- » In order to ensure an effective removal of the gums the special nozzle is positioned behind the stainless steel cap. The surface is cleaned in a conventional way by means of the gun which is mounted at the right side. In case of removing stubborn dirt e.g. chewing gums the special nozzle is switched on by the gun mounted at the left side. The gums are cut up and totally removed by the hp jets and finally sucked in.
- » By means of four 100 mm plastic rolls the surface cleaner can be easily moved.
- » The frame as well as all mounting parts made out of stainless steel offer additional stability. Best cleaning results are achieved due to the height adjustable housing.
- » The swivel has reinforced self-lubricating stainless steel ball bearings and a dual spring based carbide seal system especially designed for higher revs. This combination guarantees a very long durability.
- » 2 spray guns ST-2605 equipped with the patented LTF technology, 2 hp nozzles 15° 03 and a special nozzle for the removal of chewing gums are included. Further nozzle sizes are available on request.
- » Suitable for 50 mm suction hose. Suction hose is excluded.
- » Max. 350 bar / 120 °C. Min. 15 l/min / 250 bar

R+M Nr.	∅	C	⊞
108 809 61	520 mm	3/8" F	20 kg

**LTF - Low Trigger Force 90 % reduced holding force and 40 % reduced trigger force against usual market guns.**

## Rotor arms Mosmatic

- » Completely made out of stainless steel. Light, rugged and welded by robots. Available as part or surface cleaner.
- » Further versions are available on request.
- » Inlet 3/8" F.
- » Outlet: 1/4" F
- » Max. 250 bar / 120 °C



R+M Nr.	∅
108 827 05	100 mm
108 827 07	200 mm
108 827 09	300 mm
108 827 11	400 mm
108 829 75	470 mm
108 827 13	500 mm
108 827 15	600 mm

## ST-550 foot valves



Housing stainless steel. Valve stainless steel. Rubber feet. Max. 500 bar / 80 l/min / 150 °C

R+M Nr.	⊖	⊕
200 550 600	1/4" F	1/4" F
200 550 620	M22 F	M22 M

## Cleaning head TRS, Mosmatic

- » If water pressure is produced the rotor arms start turning by themselves. The arm rotates by means of the repulsive force of the water jet and does not need any additional drive.
- » Completely made out of stainless steel, with swivel DYT.
- » Nozzles are excluded. 4 EG nozzle tips are required.



Inlet 3/8" F.  
Max. 170 bar / 120 °C

R+M Nr.
108 819 19

## Surface cleaner with recovery system for steam generator, Mosmatic

The surface cleaner FL-DAR is the newest innovation from Mosmatic. It is possible to clean walls and other surfaces with steam and keep them dry. Save time! 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 by using a lance. The FL-DAR can be used with steam up to 180 °C and a ø

200 mm hand held model or a ø 300 mm floor model with wand are available. Both cleaner are equipped with nozzles. The complete stainless steel construction makes them perfect for the medical and food industry. Best performance with 10 kW steam generator.

Delivery: 2 - 3 weeks

### FL-DAR 200



#### PA castors

The castors allow free movement in any direction while having the same distance from the nozzles to the surface. The castors are made out of PA thus being suitable for the food industry.



#### Splash protection

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

R+M Nr.	∅	⊕	⊖	⊞
108 780 91	200 mm	M22 x 1.5		2.5 kg

### FL-DAR 300



#### High quality swivel:

The heart of a Mosmatic surface cleaner is the swivel which is reinforced with self-lubricating, stainless steel ball bearings and a high temperature sealing system.



R+M Nr.	∅	⊕	⊖	⊞
108 781 91	300 mm	M22 x 1.5		4.0 kg

Symbols ∅ diameter ⊕ inlet ⊖ outlet ⊞ weight P pressure

**weeddevil® – Our new device for weed control**

- » Ideal for professional service provider in the garden-, municipal and building cleaning industry
- » Completely made out of stainless steel
- » **For hot water use of up to 120 °C, 0 - 350 bar**
- » Suitable for low and high pressure applications
- » A working width of 400 mm
- » 1/4" nozzles have the ideal spraying angle of 65°
- » swivelling application on sloping and vertical areas is possible

**weeddevil®**

**Completely chemical-free!**



**At the underside:** concentrated and well-directed hot water without any temperature loss by an optimally designed housing having a perfect cleaning distance.



Our spray gun ST-2605 with the patented LTF technology is recommended for effortless working.

- » Completely made out of stainless steel
- » **For hot water use of up to 120 °C**
- » For use in **low pressure application**
- » Working width 150 mm
- » Extremely robust and lightweight with 0.52 kg
- » Ideal for individual treatment



R+M Nr.	Ⓒ	Ⓘ	⊙	Ⓜ
500 097 100	1/4" F	150	120	stainless steel / brass
500 097 101	M18x1,5 F	150	120	stainless steel / brass
500 097 102	TR20x6 F	150	120	stainless steel / brass



**weeddevil lance with cone with ST-29.2 Cool & Compact with side handle.** Pleasantly ergonomic handle with 400 mm insulation.

For pumps up to max. 25 l / min.: If necessary, the flow restrictor 200 097 750 has to be used

R+M Nr.	Ⓒ	↔	⊙	Ⓜ
500 097 103	1/4" M	1.150	120	stainless steel / brass

4 nozzles 1/4" M are required. 2 robustly industrial castors (260 mm). Max. 120 °C

R+M Nr.	Ⓜ	castors ⊙	working- ↔	Ⓒ	↻	P	°C	Ⓢ	Ⓘ / ↔
200 097 700	stainl. steel	260 mm	400 mm	1/4" F	4 x 1/4" F	max. 350 bar	120 °C	7.4 kg	1,250 / 530 mm

**Accessories thermometer**



Easy mounting with counter plate and screws (incl.), or with back spring. 0 - 120 °C

R+M Nr.	tube- ⊙
200 097 420	16 mm (weeddevil®)
200 097 425	13 mm (1/4")

**Accessories flow restrictor**



Flow restrictor for water reduction. Incl. adapter and nozzles (1.0 / 1.1 / 1.2 / 1.3 / 1.4)

R+M Nr.	Ⓒ	↻
200 097 750	1/4" M	1/4" M / M22 F

**Symbols** Ⓜ material ⊙ diameter (mm) Ⓒ inlet ↻ outlet ↔ width (mm) Ⓘ height (mm) °C temperature Ⓢ weight