

Practical and diverse

Accessories for high-pressure cleaners



Effective cleaning without splashing water

Floor cleaner

Round Cleaner UFO short Ø 300 mm



- Light-weight design
- min. 10 l/min
- max. 12 l/min
- max. 180 bar (18 MPa)
- max. 60 °C

Nozzle system 045

Ord. no. 41,855

Round Cleaner UFO long Ø 300 mm



- Light-weight design
- min. 10 l/min
- max. 12 l/min
- max. 180 bar (18 MPa)
- max. 60 °

Nozzle system 045

Ord. no. 41,850

Round Cleaner UFO long stainless steel Ø 350 mm



- Stainless steel
- min. 10 l/min
- max. 15 l/min
- max. 210 bar (21 MPa)
- max. 60 °C

Nozzle system 055

Ord. no. 41,860

Round Cleaner stainless steel Ø 300 mm



- stainless steel
- min. 10 l/min
- max. 15 l/min
- max. 250 bar (25 MPa)
- max. 60 °C

Nozzle system 055 as standard

Ord. no. 41,105

Round Cleaner stainless steel Ø 420 mm



- Stainless steel
- min. 10 l/min
- max. 19 l/min
- max. 250 bar (25 MPa)
- max. 60 °C

Nozzle system 055 as standard

Ord. no. 41,106

Brush Round Cleaner stainless steel Ø 420 mm



- Stainless steel
- with engageable rotating brush
- min. 10 l/min
- max. 19 l/min
- max. 250 bar (25 MPa)
- max. 60 °C

Nozzle system 055 as standard

Ord. no. 41,109

Round Cleaner stainless steel Ø 520 mm



- Stainless steel
- min. 10 l/min
- max. 19 l/min
- max. 250 bar (25 MPa)
- max. 60 °C

Nozzle system 055 as standard

Ord. no. 41,107

**For high-pressure cleaners with a water output of at least 10 l/min.
Please indicate the technical data of the high-pressure cleaner (device type)
when placing your order.**



Not only for the home and garden

Pipe cleaning, sand-blasting, suction sets



Pipe cleaning hoses with nozzle



- DN 5
- min. 10 l/min
- max. 19 l/min
- min. 120 bar (12 MPa)
- max. 200 bar (20 MPa)
- max. 60 °C

Option:
Ball head nozzle (KK) or rotating
pipe cleaning nozzle (KNR)
available against surcharge
together with reducing ring
ord.no. 12.021.

10 m	Ord. no. 41.058 1
15 m	Ord. no. 41.058
20 m	Ord. no. 41.058 2
25 m	Ord. no. 41.058 3
30 m	Ord. no. 41.058 4

Nozzle size KN 055 as standard

Sand-blasting injector



- min. 10 l/min
- max. 19 l/min
- min. 120 bar (12 MPa)
- max. 250 bar (25 MPa)
- for blasting material
from 0.2 - 2 mm grain

Nozzle size D00055

Ord. no. 41,068

Universal wall bracket for accessories „Butler“



Supplied without accessories

Ord. no. 41,262

**For high-pressure cleaners with a water output of at least 10 l/min.
Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.**



Sludge sucker



- min. 10 l/min
- max. 20 l/min
- min. 120 bar (12 MPa)
- max. 250 bar (25 MPa)
- max. 60 °C
- max. suction high 3 m
- Hose length 3,5 m
- Suction power 10,000 l/h at approx. 130 bar (13 MPa)
17,500 l/h at approx. 220 bar (22 MPa)

Nozzle size M20055 as standard

Ord. no. 41,104

Sludge sucker stainless steel



- min. 10 l/min
- max. 20 l/min
- min. 120 bar (12 MPa)
- max. 250 bar (25 MPa)
- max. 60 °C
- max. suction high 3 m
- Length 2
- Suction power 10,000 l/h at approx. 130 bar (13 MPa)
17,500 l/h at approx. 220 bar (22 MPa)

Nozzle size D00045 as standard

Sludge sucker stainless steel	Ord. no. 41,801
Attachment blue for pool cleaning	Ord. no. 41,802

Dust and water extraction set



- min. 10 l/min
- min. 120 bar (12 MPa)
- max. suction high 3 m
- max. 20 l/min
- max. 250 bar (25 MPa)
- Hose length 3 m
- Suction power 10,000 l/h at approx. 130 bar (13 MPa)
or 17,500 l/h at approx. 220 bar (22 MPa)

Nozzle size D00045 as standard

Ord. no. 41,096

Suction hose with suction filter



- with check valve
- Hose length 3 m
- As regards high pressure cleaners under 10 l/min, the hose needs to be shortened to 1.5 m

for self-priming high-pressure cleaners with 1.400 rpm
(observe suction height)

Ord. no. 15,038 3

**For high-pressure cleaners with a water output of at least 10 l/min.
Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.**

Our formula for efficient cleaning results: Spray on, let it soak in, spray off!

Detergent and foam injectors



Universal cleaner Alfa Neutral



- pH-value 10,9*
- Universal cleaner for removal of all strong contaminations at vehicles, construction and agricultural machines, industrial and hygiene rooms, in hotels, restaurants and in the food industry

5 l

Ord. no. 41,258 9

25 l

Ord. no. 41,258 8

Decalcifying (concentrate)



- pH-value 1,0*
- To decalcify hot and cold water high-pressure cleaners; as well as for removal of lime deposits in wet rooms and glass surfaces

1 l

Ord. no. 41,258 0

12 x 1 l

Ord. no. 41,257 0

Foam cleaner Alfa Plus



- pH-value 13,2*
- Special product for cleaning and degreasing of, e.g., trucks, cars, caravans, buses and ships, in hygiene rooms and in the food industry

5 l

Ord. no. 41,270 0

25 l

Ord. no. 41,270 9

Special cleaner Alfa Marine



- pH-value 13,5*
- Alkaline, self-active water-dilutable liquid cleaner to clean motors, chassis, construction and agricultural machines; especially suitable for fire damage repair

5 l

Ord. no. 41,258 4

25 l

Ord. no. 41,258 3

Important note:

When using chemical cleaning agents, always observe the respective hygienic regulations, safety notes and safety data sheets.

*pH-value: Values refer to the undiluted condition.

We recommend performing a test before any application to see if the respective medium is suitable for the surface to be cleaned.



Foam injectors



- Adjustable dosage (5 settings)
- max. volume flow 12 l/min
- min. 70 bar (7 MPa)
- max. 250 bar (25 MPa)
- max. 80 °C

Nozzle size 1,25 as standard

Foam injector, M 22 male, 1 l	Ord. no. 13,390 1
Foam injector, M 22 male, 2 l	Ord. no. 13,390 2
Foam injector, plug-in nipple, 1 l	Ord. no. 13,391 1
Foam injector, plug-in nipple, 2 l	Ord. no. 13,391 2
Spare container 1 l	Ord. no. 13,392 1
Spare container 2 l	Ord. no. 13,392 2
Repair kit for O-rings	Ord. no. 13,393

Pressure sprayer CleanBoy 125



- Fill volume max. 1.25 l
- Working pressure max. 3 bar (0.3 MPa)
- Temperature of fill volume max. 30 °C
- With safety/pressure relief valve
- Adjustable hollow conical nozzle
- For application of liquid cleaning agent that do not attack the materials used (max. pH-value 14)

Pressure sprayer CleanBoy 125	Ord. no. 41,299 1
Sealing set for CleanBoy 125	Ord. no. 13,660
Valve diaphragm for CleanBoy 125	Ord. no. 13,661

Screw-in injectors



- with stainless steel lance and regulating nozzle

Nozzle 028	Ord. no. 13,376 7
Nozzle 042	Ord. no. 13,376 6

Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.

The right accessory for every task

Cleaning brushes, spray guard, water inlet filter



Cleaning brush, rotating



- Brush head Ø 180 mm
- 400 mm extension made of stainless steel
- min. 10 l/min
- max. 20 l/min
- max. 35 °C

Nozzle size 3.2 mm

Ord. no. 41,050 1

Spray guard for operating panel therm



- Ø bottom 220 mm

For all washing lances

Ord. no. 41,052

**For high-pressure cleaners with a water output of at least 10 l/min.
Please indicate the technical data of the high-pressure cleaner
(device type) when placing your order.**

Cleaning brush, flat



- Brush head L 180 x B rear/front 65/40 mm
- max. 35 °C

Ord. no. 41,073

Spray guard



- Water outlet made of brass



- Water inlet and outlet made of brass

Inlet	Outlet	Ord. no.	Inlet	Outlet	Ord. no.
3/4" AG	3/4" IG	13,310	3/4" AG	3/4" IG	13,300 3

Cleaning brush, transverse



- Brush head L 240 x B 90 mm
- max. 35 °C
- Connection thread 1/4" IT

Ord. no. 41,0500

Water inlet filter 5"



- Water inlet and outlet made of brass
- For L-series, quadro big, therm-series

Inlet	Outlet	Ord. no.
3/4" IG	3/4" IG	13,320 0
3/4" AG	3/4" IG	13,320 2



Machines suitable for use in the food processing industry (surcharge)



- Wheels with white tyre rubber
- Steel braided high-pressure hose, grey-blue
- Surcharge in connection with machine order ex works

K 1152 TS T,
K 2000 series

additional
Ord. no. 30,004

The Profi series

additional
Ord. no. 30,013

The small quadros

additional
Ord. no. 30,003 1

quadro 599 - 799 TS T

additional
Ord. no. 30,010

quadro 899 TS T,
bully, therm CA/C

additional
Ord. no. 30,010 1

The big quadros,
therm-1 series

additional
Ord. no. 30,003

Construction kit for crane transport



- Frame made of aluminium
- Loadable up to max. 280 kg

Ord. no. 44,298

Adapter for chimney connection (exhaust pipe)



- For attachments of oil-heated high-pressure cleaners in indoor rooms
- Ø 200 mm
- Suitable for all machines of the oil-heated therm-series

Ord. no. 44,192

Transmission oil



- Fill volume 1 l
- For more information on application, see product documentation

Transmission oil specifically for
high-pressure pumps (AZ, AP, APG)

Ord. no. 40,092 2

High-performance transmission oil specifically
for high-pressure pumps (AM, AQ)

Ord. no. 40,093 2

Two strong types for unlimited use

Trigger guns with safety catches



M2000

■ max. 30 l/min ■ max. 270 bar (27 MPa) ■ max. 150 °C

M2000, short design

Ord. no.

	Inlet: ST 30 nipple M 22 male Outlet: R 1/4" female	12,490
	Inlet: ST 30 nipple M 22 male Outlet: ST 30 screw connection M 22 female	12,491
	Inlet: ST 30 nipple M 22 male Outlet: Quick release coupling	12,492
	Inlet: R 3/8" female Outlet: R 1/4" female	12,493

M2000 with extension

Ord. no.

	Inlet: ST 30 nipple M 22 male Outlet: ST 30 screw connection M 22 female	12,480 12,489 (K 1132, B 170, B 200)
	Inlet: ST 30 nipple M 22 male Outlet: Quick release coupling	12,481

M2000, one piece design

Ord. no.

	with cranked stainless steel lance and flat jet nozzle Inlet: ST 30 nipple M 22 male	
D25045 ■		12,486-D25045
D25055 ■		12,486-D25055
D2507 ■		12,486-D2507

Starlet

■ max. 40 l/min ■ max. 250 bar (25 MPa) ■ max. 150 °C

Starlet, short design

Ord. no.

	Inlet: ST 30 nipple M 22 male Outlet: R 1/4" female	12,326
	Inlet: ST 30 nipple M 22 male Outlet: ST 30 screw connection M 22 female	12,327 1
	Inlet: ST 30 nipple M 22 male Outlet: Quick release connection	12,327 2
	Inlet: R 3/8" female Outlet: R 1/4" female	12,320

Starlet with extension

Ord. no.

	Inlet: ST 30 nipple M 22 male Outlet: ST 30 screw connection M 22 female	12,320 2
	Inlet: ST 30 nipple M 22 male Outlet: Quick release coupling	12,328

Starlet, one piece design

Ord. no.

	with cranked stainless steel lance and flat jet nozzle Inlet: ST 30 nipple M 22 male	
D2507 ■		12,320 3-D2507
D2508 ■		12,320 3-D2508
M20125 ■		12,320 3-M20125

Please observe the information in the operating instructions of your high-pressure cleaner and indicate the device type when placing your order.

Repair kit M2000

Ord. no. 12,454

Repair kit Starlet

Ord. no. 12,299

O-rings for all Kränzle manual screw connections M 22

	Set of 10	Ord. no. 13,273 5		Set of 100	Ord. no. 13,273 6
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Top quality, always to hand at once

High-pressure hoses and hose drums

Steel braided high-pressure hoses standard design (black) and design for use in the food processing industry (grey-blue)

Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.



DN	Length m	bar (MPa)	SN	Inlet	Outlet	for model / series	Ord. no. standard design	Ord. no. utilisation in the food processing industry
6	10	210 (21)	1	M22 female	M22 female	-	43,416	43,416 2
6	15	210 (21)	1	M14 female	M22 female	K 1151 T, small quadro	40,170	40,170 1
6	15	210 (21)	1	Nipple, rotatable	M22 female	K 1152 TS T, K 2000	48,015	48,015 1
6	15	210 (21)	1	M22 female	M22 female	Profi series	43,829	43,829 1
6	20	210 (21)	1	M22 female	M22 female	-	43,416 1	43,416 3
8	1	400 (40)	2	M22 female	M22 female	Connection hose drum	41,265	-
8	2	220 (22)	1	M22 female	M22 female	Connection hose drum	41,265 1	-
8	10	220 (22)	1	M22 female	M22 female	-	44,878	-
8	15	220 (22)	1	M22 female	M22 female	-	44,879	-
8	10	400 (40)	2	M22 female	M22 female	-	41,081	41,081 1
8	15	400 (40)	2	M22 female	M22 female	-	-	41,082 1
8	20	400 (40)	2	M22 female	M22 female	therm-1 with drum	44,381 2	44,381 3
8	20	400 (40)	2	M22 female	M22 female	-	41,083	41,083 1
8	25	400 (40)	2	M22 female	M22 female	-	41,084	41,084 1
8	30	400 (40)	2	M22 female	M22 female	-	41,080	41,080 1
10	15	400 (40)	2	M22 female	M22 female	-	47,701	-
10	20	400 (40)	2	M22 female	M22 female	-	47,702	-
10	30	400 (40)	2	M22 female	M22 female	-	47,703	-
10	40	400 (40)	2	M22 female	M22 female	-	47,704	-
10	50	400 (40)	2	M22 female	M22 female	-	47,705	-
10	60	400 (40)	2	M22 female	M22 female	-	47,706	-

Hose drums (retrofit kits) including hose and connection hose



48,100 1



44,152 2

for model	Length m	bar (MPa)	Ord. no.
for K 2000 TS-series	15	210 (21)	48,100 1
for therm CA/C series	15	220 (22)	44,152 2
for therm-1 series	20	400 (40)	44,392 1
for Profi-Jet series	20	400 (40)	41,259 1

Automatic hose reel, wall bracket, hose drum without hose



41,259 7



41,260 2



47,750

	for m	DN	Ord. no.
Design stainless steel			
Automatic hose reel	20	8	41,259 7
Automatic hose reel	28	8	41,259 8
Wall bracket for automatic hose reel	20	-	41,260 1
Wall bracket for automatic hose reel	28	-	41,260 2
Hose drum (L series)	40	10	47,750
Hose drum (L series)	70	10	47,755

Hose joiner

■ M22 male



Ord. no. 13,286

Swivel coupling, rotatable

■ M22 female to M22 male



Ord. no. 13,360 2

Adapter, rotatable

■ M22, for hose drum 41.259 as of 07/2008



Ord. no. 13,250

Non-return valve

■ with anti-vacuum device



Ord. no. 41,016 4

Ball cock

■ ST30 screw connection M22 female



Ord. no. 13,291 2

The right lance and nozzle for every use

Stainless steel lances with flat jet nozzle/regulating nozzle



Vario-Jet lance



Lance with regulating nozzle



Nozzle comparison:

Left: normal flat jet nozzle

Right: the Kränzle knife-jet nozzle (M) with significantly narrower profile

The impact area of the high-pressure water jet is approx. three quarters narrower compared to conventional flat jet nozzles. Thus the same pressure takes effect on a quarter of the former impact area, leading to a 4 times bigger impact pressure and an enormously increased cleaning efficiency.

Stainless steel lance with flat jet nozzle

Nozzle	Length mm	Ord. no.
M20028	500	12,393-M20028
M2003	500	12,393-M2003
M20042	500	12,393-M20042
M20045	500	12,393-M20045
D2507	500	12,393-D2507
M20035	600	12,392 2-M20035
M20045	600	12,392 2-M20045
D2504	600	12,392 2-D2504
D25045	600	12,392 2-D25045
D2505	600	12,392 2-D2505
D2506	600	12,392 2-D2506
D2507	600	12,392 2-D2507
M2008	600	12,392 2-M2008
M2010	600	12,392 2-M2010
M2011	600	12,392 2-M2011
M20125	600	12,392 2-M20125

Stainless steel lance with regulating nozzle

Nozzle	Length mm	Ord. no.
D2503	600	12,395-D2503
D2504	600	12,395-D2504
D25045	600	12,395-D25045
D2505	600	12,395-D2505
D25055	600	12,395-D25055
D2507	600	12,395-D2507

Stainless steel lance with regulating nozzle Vario-Jet

Nozzle	Length mm	Ord. no.
Vario-Jet 03	500	41,156 8-03
Vario-Jet 042	500	41,156 8-042
Vario-Jet 055	500	41,156 8-055

Stainless steel lance with regulating nozzle

Nozzle	Length mm	Ord. no.
M20042	500	12,701-M20042

For stubborn contamination

Dirtkiller lances and Turbokiller lances














Dirtkiller lance



Turbokiller lance

Dirtkiller lances with stainless steel pipe

 <ul style="list-style-type: none"> ■ max. 20 l/min ■ max. 220 bar (22 MPa) ■ max. 70 °C 		
Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.		
Nozzle	Length mm	Ord. no.
028 	500	41,570-028
03 	500	41,570-03
042 	500	41,570-042
045 	500	41,570-045
055 	500	41,570-055
07 	500	41,570-07
035 	600	46,150
045 	600	46,150 1
055 	600	46,150 3
06 	600	46,150 2





Turbokiller lances with stainless steel pipe

 <ul style="list-style-type: none"> ■ max. 30 l/min ■ max. 320 bar (32 MPa) ■ max. 80 °C 		
Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.		
Nozzle	Length mm	Ord. no.
04 	600	41,072
045 	600	41,072 3
05 	600	41,580-05
055 	600	41,072 4
07 	600	41,072 7
08 	600	41,072 8
10 	600	41,580-10
11 	600	41,580-11

Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.

Retrofitting of the trigger gun with safety catch and lance to quick release system / screw connections (surcharge)

Surcharge in connection with machine order ex works

	Trigger gun with safety catch with quick release coupling and lance with quick release nipple instead of version with screw connections M 22	Ord. no. 31,001
	Trigger gun with safety catch with quick release coupling and 2 lances with quick release nipple instead of version with screw connections M 22	Ord. no. 31,001 2
	Trigger gun with safety catch and lance with screw connection M 22 instead of one piece version	Ord. no. 31,002
	Trigger gun with safety catch and lance with screw connection M 22 instead of one piece version	Ord. no. 31,003

For those who are in a great hurry

Stainless steel lances for quick-release fittings

Stainless steel lance with recessed handles and flat jet nozzle



■ with quick release male insert

■ cranked

Please specify type of appliance when ordering. Other nozzle sizes on request.

Nozzle	Length mm	Ord. no.
D2503 ○	1000	12,420-D2503
D25045 ●	1000	12,420-D25045
D25055 ●	1000	12,420-D25055
D2507 ●	1000	12,420-D2507
D25075 ●	1000	12,420-D25075
D4011 ●	1000	12,420-D4011
D40125 ●	1000	12,420-D40125
D4015	1000	12,420-D4015
D40175	1000	12,420-D40175
D4020	1000	12,420-D4020
without nozzle, R 1/4" female	1000	12,420

Dirtkiller with stainless steel lance and recessed handles



■ with quick release male insert

Please specify type of appliance when ordering. Other nozzle sizes on request.

Nozzle	Length mm	Ord. no.
045 ●	1000	12,425-045
055 ●	1000	12,425-055
07 ●	1000	12,425-07
075 ●	1000	12,425-075
without nozzle, R 1/4" male	1000	12,442

Turbokiller with stainless steel lance and recessed handles



■ with quick release male insert

Please specify type of appliance when ordering. Other nozzle sizes on request.

Nozzle	Length mm	Ord. no.
03 ○	1000	12,430-03
045 ●	1000	12,430-045
055 ●	1000	12,430-055
07 ●	1000	12,430-07
10 ●	1000	12,430-10
11 ●	1000	12,430-11
12	1000	12,430-12
15	1000	12,430-15
18	1000	12,430-18
20	1000	12,430-20
without nozzle, R 1/4" male	1000	12,442

Adapter recessed handles 400 mm extension



■ Quick release male insert
■ ST 30 screw connection
M 22 female

Ord. no. 12,440

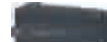
Adapter



■ Quick release male insert
■ ST 30 screw connection
M 22 female

Ord. no. 12,441

Quick release female coupling



■ DN 12

R 1/4" IG	Ord. no. 13,450
R 1/4" AG	Ord. no. 13,451

Quick release male insert DN 12



■ Quick release nipple

R 1/4" IG	Ord. no. 13,470
M 22 AG	Ord. no. 13,471
M 12 x 1 IG	Ord. no. 13,474
R 1/4" AG	Ord. no. 13,475

Impossible doesn't exist

Special lances



Double lance



Underbody lance



WC cleaning lance

Double lance, short

- for continuously adjustable pressure control at the lance
- 1st nozzle opened = high-pressure
- 1st + 2nd nozzle opened = low pressure for detergent pick up



Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.

Low pressure nozzle D3035 as standard, please order high pressure nozzle separately.
short design

Ord. no. 12,131 5

Underbody lance with stainless steel pipe

- 1000 mm length (with extension)



Nozzle size 4007

Ord. no. 41,075

Double lances with ISO handle



Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.

Low pressure nozzle D3035 as standard, please order high pressure nozzle separately.

660 mm with ISO handle

Ord. no. 12,131 1

1000 mm with ISO handle

Ord. no. 12,131

1000 mm with ISO handle
and quick release nipple

Ord. no. 12,133

Toilet cleaning lance with stainless steel pipe



Nozzle size D25055

Ord. no. 41,076

Double lances without ISO handle



Please indicate the technical data of the high-pressure cleaner (device type) when placing your order.

Low pressure nozzle D3035 as standard, please order high pressure nozzle separately.

660 mm without ISO handle

Ord. no. 12,131 6

1000 mm without ISO handle

Ord. no. 12,131 7

Lance extensions with stainless steel pipe



500 mm

Ord. no. 15,004 8

1000 mm

Ord. no. 41,154