



HD 7/18 C

The device is designed to work in cleaning garages, trade, commerce, small businesses, companies and cleaning services, and on farms.













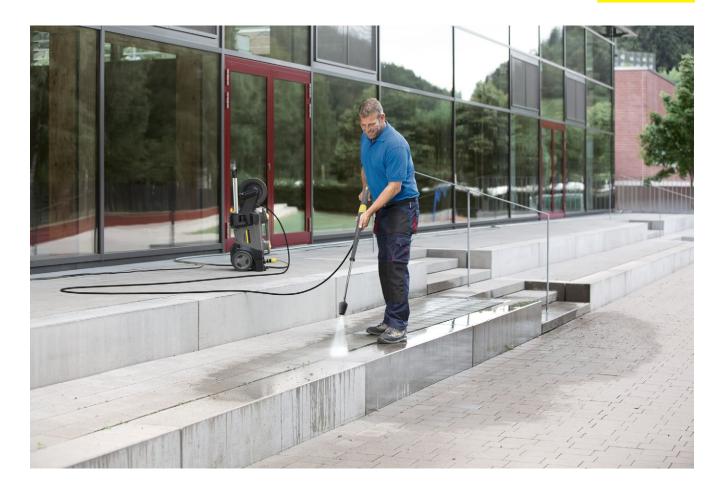




- Saves energy and time: high-pressure gun EASY! Force equipment mounting system EASY! Lock
- Working without fatigue: high pressure gun EASY! Force
- The mounting accessories EASY! Lock: tough and durable.
- 2 Handles on the equipment housing
- The ability to store a nozzle on the device
- The power cord can be stored safely on the back of the device (a special handle).

- 3 telescopic Handler
- Thanks to profiles formed from aluminum and the device is stable and easy to maneuver.
- Storage of accessories ready to use.
- 4 high mobility
- Convenient transportation device.
- Compact dimensions.





HD 7/18 C

- · 3-phase motor: strong and durable
- Servo Control: ring allows time adjustment of water flow directly on the gun
 Rotating spray lance stainless steel

Technical da	tа

catalog number		1.151-900.0
		4054278164748
Power	~ / V / Hz	3/400/50
Flow rate	I/h	240-700
working pressure	bar / MPa	20-175 / 2-17,5
maximum pressure	bar / MPa	215 / 21.5
The maximum temperature of the incoming	°C	60
water		
power connections	kW	4.7
Weight	kg	30.9
Dimensions (length. X w. X H).	mm	360 × 375 × 925

Standard	equipment
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Otaniaara equipinent		
gun		EASY! Force
High-pressure hose	m	10
lance	mm	840
Triple nozzle (0 $^{\circ}$ / 25 $^{\circ}$ / 40 $^{\circ}$)		Manually
ANTI! Twist		
Automatic reduction of pressure when		
switched off		
Servo Control		

The scope of supply.































				Operating				
		catalog number	Nominal	pressure				
				max.	Length		Price	Description
Standard connector on both sides								
The high pressure hose, a standard, ID 8, 10 m	1 6	.110-031.0	ID 8	315 bar	10 m			With patented AVS connection with the gun (rotating) and manual tightening. M 22 x 1.5 secured against bending. ID 8/155 ° C / 315 bar.
The high pressure hose, a standard, ID 8, 15 m	2 6	.110-030.0	ID 8	315 bar	15 m			
The high pressure hose, a standard, ID 8, 20 m	3 6	.110-032.0	ID 8	315 bar	20 m			
Rotary hose DN 8	4 6	.110-014.0	ID 8	315 bar	30 m			
Standard hose High-pressure, 10 ID, 15 m	5 6	.110-042.0	ID 10	220 bar	15 m			With mutual screw connection 2 x 2 mx 1.5 and kink protection. 15 m, ID 10/155 ° C / 220 bar.
High pressure hose standard, 10 ID, 20 m,	6.6	.110-043.0	ID 10	220 bar	20 m			With mutual screw connection M 22 x 2 x 1.5 and kink protection. ID 10/15
mutual screw connection								° C / 220 bar.
The high pressure hose, a standard, ID 10,	7 6	.110-044.0	ID 10	220 bar	25 m			
25 m, mutual screw connection								
Hose line DN10 premium 22MPa 40m	8 6	.110-045.0	ID 10	220 bar	40 m			
Hose line DN12 premium 21MPa 15m	9 6	.110-059.0	ID 12	210 bar	15 m			
Hose line DN12 premium 21MPa 40m	10 6.	110-060.0	ID 12	210 bar	40 m			
Standard high-pressure hose 10 m	11.6	110-034.0	ID 6	250 bar	10 m			With patented AVS connection with the gun (current) and manual
		110-035.0	ID 6	250 bar	10 m			tightening, M 22 x 1.5 secured against bending, ID 6/155 ° C. / 250 bar
HP hose, 10 m DN 6, 300 bar, with AVS connection	13 6.	110-056.0	ID 6	300 bar	10 m			Hoses standard with patented AVS connection (rotating) the gun and manifightening. M 22 x 1.5 secured against bending. ID 6/300 bar / 10 m.
Hoses Longlife 400 with bilateral swivel								
High-pressure hose Longlife	14 6.	110-023.0	ID 8	400 bar	30 m			In the swivel joint, 2 x M 22 x 1.5. ID 8/155 ° C / 400 bar.
400, swivel, ID 8, 30 m								
High-pressure hose Longlife	15 6.	110-027.0	ID 8	400 bar	20 m			
400, swivel, ID 8, 20 m High-pressure hose Longlife	40.0	110-029.0	ID 8	400 bar	15 m			In the quival joint 2 M 22 v 4 E v 45 m ID 9/455 ° C / 400 has
400, ID8, 15 m	10 0.	110-029.0	10.6	400 bai	15 111			In the swivel joint, 2 M 22 x 1.5 x 15 m, ID 8/155 ° C / 400 bar.
High-pressure hose Longlife 400, mutual screw connection, ID 8, 1.5 m	17 6.	110-024.0	ID 8	400 bar	1.5 m			With mutual screw connection M 22 x 1.5 and kink protection. ID 8/155 ° C / 400 bar.
	10.0	110-069.0	ID 8	400 bar	1.5 m			
High-pressure hose Longlife		110-069.0	ID 8	400 bar 400 bar	1.5 m			With patented AVS connection with the gun (obrotowołożyskowane)
400, ID 8, 10 m, with swivel gun AVS	190.	110-036.0	100	400 bai	10111			highly resistant to stretching. 10 m, ID 8/155 ° C / 400 bar.
Hoses for the food industry with double-sign	ded con	nector	1	1				1
High pressure hose, mutual screw	20 6.	110-051.0	ID 8	250 bar	10 m			In the mutual screw connection 2 x 22 x 1.5 M of kink protection and a
connection, ID 8, 10 m								swivel joint, not dyed. ID 8/155 ° C / 250 bar.
- version for the food industry								
High pressure hose, mutual screw	21.6	110-052.0	ID 8	250 bar	20 m			
	210.		1 **	1	1	I	1	
connection, ID 8, 20 m								

The scope of supply.
 Available accessories.
 Extension hose.











		catalog number	Nominal	Operating pressure max.	Length	Price	Description	
High-pressure hose, ID 6, 15 meters - version for the food industry	22 6	110-063.0	ID 6	250 bar	15 m		Version for the food industry. AVS gun connection, gray, not dyed. ID 6/155 $^{\circ}$ C / 250 bar.	
Longlife hoses for the food industry with d	ouble-s	ided connector						
High-pressure hose Longlife 10 m - version for the food industry	23 6	.110-053.0	ID 8	400 bar	10 m		With 2 double-sided screw connection M 22 x 1.5. The outer shell resistant to animal fats, does not stain. 10 m, ID 8/155 ° C / 400 bar.	
High-pressure hose Longlife - version for the food industry, 15 m	24 6	110-054.0	ID 8	400 bar	20 m		High-pressure hose Longlife - version for the food industry, 15 m. With patented AVS connection in the trigger gun. The outer shell resistant to animal fats, does not stain. ID 8/155 ° C / 400 bar	•
special Hoses			1	1			'	
Special high-pressure hose, 1.5 m	25 6	.110-068.0	ID 8	400 bar	1.5 m		With rugged connector 2 x M 22 x 1.5 connection and angled to one side. ID 8/155 ° C / 400 bar.	

The scope of supply.
 Available accessories.
 Extension hose.











		catalog number	Flow rate		Price	Description	
High pressure guns							_
Gun EASY! Advanced Force	1 4	.118-005.0				EASY gun! Uses the recoil force of high pressure water to minimize the force required to maintain the trigger depressed to zero!	
Servo Control							
Servo Control	2 4	.118-007.0	0-750 I / h			It allows you to adjust water flow directly on the gun. Water flow 0-750 I / h.	
Quick connect							
Quick connector coupling trapezoidal thread	3 2	.115-000.0					
Quick connector plug nipple thread tra	4 2	.115-001.0					

The scope of supply.
 Available accessories.
 Extension hose.









		catalog number	Operating pressure max.	nozzle size		Price	Description	
three-stage nozzles Triple nozzle size 40	14	117-033.0	300 bar	40			Fast and convenient switching stream nozzle. The choice between a high pressure jet point (0°), the flat (25°) and the low-pressure flat-spray (40°). For devices with low-pressure flat jet injector is used to suck and applying cleaning agent. Connector M 18 x 1.5.	
Rotational nozzles, a small Dirt Blaster complete only for Replaceme	2 4	.114-020.0	180 bar	40				
Rotary nozzle, large Rotary nozzle / 40 unswitched "	3 4	.114-041.0	300 bar	40			Rotating pencil jet increases the yield as much as 10-fold (ceramic insert provides high durability) max. 300 bar / 30 bar, 85 ° C.	

The scope of supply.
 Available accessories.
 Extension hose.































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			Operating					
		catalog number	pressure					
			max.	Length		Price	Description	
Rotating spray lances								
Rotary lance 850 mm	1 4	4.112-006.0	300 bar	840 mm			Rotary lance stainless steel with hand screw connection. Ergonomically	
							shaped handle for optimum convenience and isolation. Rotated at a	
							pressure of about 360 °. Length of 850 mm.	
nozzle light	2.2	2.680-002.0		125 mm				†
Lance 250 mm	3 4	4.112-027.0	300 bar	250 mm				Ī
Lance 550 mm	4.4	4.112-024.0	300 bar	400 mm				Ī
Rotation lance 600 mm	5.4	4.112-007.0	300 bar	600 mm			Rotary lance stainless steel with hand screw connection. The	T
							ergonomically shaped handle ensures optimum convenience and isolation.	.
							Rotated at a pressure of about 360 °. Length 600 mm.	
Rotary lance 1050 mm	6.4	4.112-000.0	300 bar	1050 mm			Rotary lance stainless steel with hand screw connection. The	+
rectary tarioe 1000 mm	0 4	1112-000.0	Soo bai	1000 11111			ergonomically shaped handle ensures optimum convenience and isolation.	
							Rotated at a pressure of about 360 °. Length 1050 mm.	
								+
Lance, rotatable, 1550 mm	7 4	4.112-018.0	300 bar	1550 mm			Lanka in various sizes and versions, stainless steel with hand screw	
Lance, 2050 mm Rotation		4.112-021.0	300 bar	2050 mm			connection. Ergonomically shaped handles for optimum comfort and prope insulation.	r
Earloc, 2000 Hill Notation	04	1112-021.0	300 bai	2000 11111				
Extension tube streaming TR 1000	9 4	4.112-048.0	300 bar	1000 mm				
lance angle								Ţ
Lance WC and gutter 10 4.112-029.0							With nozzle. Special shape for the hygienic cleaning of toilets and gutters (stainless steel).	
Flexible lance								Ļ
Flexible lance 1050mm	11 4	.112-035.0	210 bar	1050 mm				L
Joint wyboczeniowy TR 20	12 4	.112-057.0	300 bar					⅃
telescopic lance								Ļ
Telescopic lance jet	13 4	.112-037.0	225 bar	5400 mm			Infinitely extendable length from 1.8 m to 5.4 m. Wand (eg. Ceilings,	
							facades). Gun with integrated high-pressure join M 22 x 1.5. Sign nozzles	
							M 18 x 1.5.	
Belt easy to work with telescopic lance	14 6	.373-987.0					Belt for greater convenience when working with telescopic lance jet.	Ť
jet							Weight lance równiemiernie is distributed on the arm and thus it can work	
							longer.	
autter election								_
gutter cleaning Lance cleaning gutters	15.2	.112-015.0		960 mm			Lance designed for cleaning gutter systems. The special shape of the	1
Lance oreaning gatters	152	1112-013.0		300 11111			lance and nozzle umożliwają cleaning the gutters without having to remove	e
							the lid and cover.	
Lance Underbody								
Lance Underbody	16 4	.112-032.0		700 mm			For effective and convenient cleaning of vehicle chassis and fenders	
							(stainless steel) without HP nozzle. Length of 700 mm.	
Zusatzhandgriff								+
							I .	7





		catalog number					
					Price	Description	
Y distributor							
Y-piece	1 4	111-024.0				It allows you to connect two devices to spray lances. Installation on a	
						high-pressure output.	

The scope of supply.
 Available accessories.
 Extension hose.

























Adapter for cleaning flat surfaces 30 FR\	,	catalog number	Flow rate	nozzle size		Price	Description
Strip for collecting FRV	1 2	642-910.0					The rubber strip harvesting the FRV 30. For use on smooth floors in rooms. It minimizes the amount of water remaining on the surface after cleaning.
Extension hose 5 m to snap floor washing and the flat surface (FRV 30)	2.4	.440-939.0					FRV suction hose 30, extending, 5 m and includes the adapter.
Mounting kit fixing a hose	3 2	.642-528.0					
Montażowy- strainer set		.642-532.0					<u>·</u>
FRV 30	5 2	111-010.0					
Adapter for cleaning flat surfaces 30 FR	ı	I	I	I			
FR 30		111-011.0			300 mm		
Adapter for cleaning flat surfaces 30 FR FR 30 Me	1	111-013.0			300 mm		For washing the surface of flat walls, doors, garage doors. A rotating set of nozzles and the beam power gain performance of a surface which is up to 10 times greater than conventional methods. Made of stainless steel, ceramic bearings, integrated connection for suction.
Adapter for cleaning flat surfaces 50 FR A device for cleaning flat surfaces 50 FR	8 2	2111-023.0			500 mm		A rotating nozzle beam power it gives a yield 10 times greater than conventional methods. Made of stainless steel. Ceramic bearings equipped with a mechanism for sucking the cleaning agent valve and an integrated cleaning agent. Diameter of 500 mm.
Nozzle sets for starters FR							
A set of nozzles FR	9 2	.639-187.0	650-850 I / h				Zestw nozzles 30 FR, 30 FR ME, FR 50 designed for high pressure Kärcher flow of pumping at: 650-850 I / h
Nozzle sets for starters FRV 30							
Set of nozzles 040 - for FRV 30	10 2	642-431.0		40			
Adapter for cleaning flat surfaces 30 FRV	/ Me						
Suction hose 30 FRV Me	11 4	441-040.0					
FRV 30 ME	12 2	111-012.0					
Adapter for cleaning flat surfaces 50 FR	Me						
FRV 50 ME	13 2	111-024.0					
The scope of supply. Available ac	nessorie	s. • Extension ho	nge -				

The scope of supply.
 Available accessories.
 Extension hose.































	catalog numb	er			
				Price	Description
connector nozzles					
TR safety component only exchanges	1 4 112-011.0				
	1 1112 011.5				
rotary joint					
rotary joint	2 4 111-021.0				Effectively prevents twisting high-pressure hose, connection M 22 x 1.5 m.
					The protection of the handle.
Connector					
Hose Connector 2xM22x1,5 with	3 4 111-037.0				To connect and extend the HP hoses. 2xM22x1.5 connection,
rubber cover					brass with rubber cover.
Adapter for attaching nozzles / accessories					
Adapter	4 4 111-022.0				For fixing the nozzle wyskociśnieniowej and items of equipment directly or
					the high pressure gun (with thread as in the nozzle) - x M 1 x 22
					1.5 / 1 M 18 x 1.5.
Screw union	5 4 111-038.0				
Adapter EASY! Lock					
M22AG-1 adapter TR22AG	6 4 111-029.0				
Adapter 2 M 22 x 1.5 IG EASY! Lock	7 4 111-030.0				Adapter M 22 x 1.5 lets you freely combine the old with the new - EASY!
					Lock. It has a two-color and embossed number.
Adapter 3-M22IG TR22AG	8 4 111-031.0				
M22 adapter - Rotary	9 4 111-032.0				Adapter M22 - rotating. For use with high-pressure hose extension with
					AVS connection or with telescopic lance with high-pressure hose with AVS
					connection.
Adapter 5-TR22IG M22AG	10 4.111-033.0				
Adapter 6-TR22IG M22AG	11 4.111-034.0				
Adapter 7-M18IG TR20AG	12 4.111-035.0				
Adapter 8-TR20IG M18AG	13 4.111-036.0				
Adapter to replace TR22IGM22AG	14 4.111-046.0				
Ersatz					
Injector cleaners					
Injector complete HD 7 / 18-4M / HDS 8 /	15 6.645-759.0				
18-4C					
Add-on kit Proportioning valve	16 6.500-000.0				
Injector cleaning (without the nozzles)	17 4.637-032.0				Dosed cleaning agent into a stream of water at high pressure or low press
					independently
High pressure detergent injector	18 4.637-033.0				Allows administration injector detergent under high pressure. Possible
					to adjust the concentration of the working range up to 5%.
Arming to No. 3.637-170	1 1				
The contribution of the nozzle trapezoidal thread	19 4.769-005.0				
HD-GER.500-7					
Injector cleaner nr. 3.637-001.0			1		I
Injector cleaner nr. 3.637-001.0	20 4.769-003.0				High pressure devices to 1100 I / h.
	21 4.769-001.0		1 1		Low pressure devices to 1100 l / h.

The scope of supply.
 Available accessories.
 Extension hose.



















		catalog number	Operating pressure max.	nozzle size		Price	Description	
The cleaning barrels								
	12	112-020.0						
Pipe cleaning hose, ID 6								
Hose line TR tube cleaning is DN6	2 6	.110-046.0	250 bar					
Cleaning hose pipes ID 6, 20 m 3 6.110-008	.0		250 bar				Very flexible hose for cleaning pipes (1/8 "connection for the die.) Maximum pressure 250 bar.	
Hose line TR tube cleaning is DN6	4 6	.110-047.0	250 bar					
Pipe cleaning nozzle								
Rotary nozzle tube cleaning D21 / 040	5 4	.765-001.0		40	21 mm			
Rotary nozzle tube cleaning D30 / 040	6 4	.765-004.0		40	30 mm			
Pipe cleaning nozzle size 55, Ø 16 mm	7 5	.763-015.0		55	16 mm		With internal thread R 1/8 "for cleaning clogged drains and the pipe, the streams 3 x 30 $^\circ$ inclined to the rear, diameter 16 mm.	
Pipe cleaning nozzle size 65, Ø 16 mm	8 5	.763-020.0		65	16 mm		With internal thread R 1/8 $^{\circ}$, for cleaning clogged drains and the pipe, one stream in the front, streams of 3 x 30 $^{\circ}$ inclined to the rear, diameter 16 mm.	
Pipe cleaning nozzle size 50, 30 mm	9 5	.763-017.0		50	30 mm		With internal thread R 1/8 *, for cleaning clogged drains and the pipe, the streams 3 x 30 $^\circ$ inclined to the rear, diameter 30 mm.	
Rotary nozzle for cleaning pipes, size 50, diameter 16 mm	10 6.	415-428.0		50	16 mm		With internal thread R 1/8 ", for cleaning clogged drains and the pipe 4 flows rotational, diameter 16 mm.	
Pipe cleaning nozzle 25 D / 040	11 6.	415-944.0		40	25 mm		R 1/8 threaded connection for mounting on the high pressure hose to clean the pipes. 1 x forwards 3 x 30 ° to the rear.	
Pipe cleaning nozzle 30 D / 040	12 6.	415-946.0		40	30 mm			
Pipe cleaning nozzle 35 D / 040	13 6.	415-948.0		40	35 mm			

The scope of supply.
 Available accessories.
 Extension hose.





		catalog number	nozzle size		Price	Description	
Pressure nozzles 0 °							
Nozzle HP 0 $^{\circ},$ the size of 40	1 2	.113-001.0	40			HP nozzle to 0 °. Pencil jet for particularly strongly hardened dirt. Nozzle size 40.	
Power nozzle 15 °							
Power nozzle 15 $^{\circ},$ the size of the nozzle 40	2 2	.113-045.0	40			The nozzle spray angle of 15 °. Flat spray having an average performance of the surface to remove stubborn stains.	
Power nozzles 25 °							
Power nozzle 25 $^{\circ}$, the size of the nozzle 40	3 2	.113-021.0	40			The nozzle spray angle of 25 °. Flat spray high-pressure high efficiency and good surface strength of loosening the dirt.	
Power nozzle 40 °							
Power nozzle 40 $^{\circ}$	4 2	.113-003.0	40			Flat spray high-performance surface - suitable for delicate surfaces. Nozzle size 40.	•

[•] The scope of supply. • Available accessories. • Extension hose.





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		catalog number	nozzle size		Price	Description	
Kit for blasting a stream of water (without	ut nozzle	es)					
Sanding device a stream of water of adjustable flow rate (without nozzles)	1 4	115-000.0				Addition of an abrasive water jet under high pressure. For removing paint, rust, scale. Installation of the lance in place of the nozzle. With abrasive flow control.	
Device for blasting a stream of water without adjusting the flow (without the nozzles)	2 4	.115-006.0				Addition of an abrasive water jet under high pressure. For removing paint, rust, scale. Installation of the lance in place of the nozzle. Without adjusting the flow of abrasive.	
Nozzles for wet sanding							
TR set of nozzles for spraying set for	3 2	.112-019.0	40				
The nozzles of boron carbide							
The nozzle of boron carbide, size 6 mm	4 6	.415-084.0	6 mm			In addition to the nozzle packages. Extremely resistant to abrasion, for continuous operation.	

The scope of supply.
 Available accessories.
 Extension hose.

















		1				1			_
		catalog number	Flow rate						
		catalog number	1 low rate				Price	Description	
lance pianująca									
Foam lance TR	1 4	.112-055.0	900-2500 I / h						
lance foam	22	112-017.0						Short, handy foaming lance 1-liter reservoir cleaner. Swivel connector M 22	:
								x 1.5. Dosing a cleaning agent directly on the lance.	•
Gray tank only to exchange 1L	3 6	414-050.0							
Inno foam kit			I.			1			Т
Set Inno foam injector 4 2.112-000.0								The high-pressure foam cleaning systems for use with mobile and	١.
								stationary HD / HDS to clean and disinfect.	Ľ
Easy foam set									
Easy set foam injector	5 2	112-010.0						The high-pressure foam cleaning systems for use with mobile and	
								stationary HD / HDS to clean and disinfect.	Ľ
Sets of sets of foam nozzles for Inno / I	Easy			_					
Nozzle 60 sets of foam Inno / Easy	6 2	.111-018.0	600-700 I / h					Flow rate: 600 I / h-700 I / h. Optimized for devices with different capacity fo	ır
								economic operation.	•
Foam nozzle kit									
Foam nozzle kit	7 2	112-013.0						To apply the mixture of foaming agent in the area of sanitary and foodstuff	or
								where it is necessary to long duration of action.	•

The scope of supply.
 Available accessories.
 Extension hose.



















				ĺ			Т
		catalog number					
		_	Length		Price	Description	
Automatically rolled hose reels							
Automatically retractable hose reel (painted steel)	1 6	.392-074.0	20 m			Made of powder-coated steel and plastic.	
Automatically retractable hose reel (stainless steel)	2 6	.392-083.0	20 m			Made of stainless steel and plastic.	
Automatic hose reel HP	3 6	.392-106.0	20 m			For wall mounting, with handle (stainless steel) without high pressure hose in the package. For safe storage of the hose, easy winding and unwinding.	
Add-on kit hose reel lacquered basaltgra	4 6	.392-105.0	20 m				
Hose reel	5 6	392-076.0	20 m			The drum with handle (stainless steel).	
Automatic high-pressure hose	6 6	.392-122.0	20 m			Automatic high-pressure hose made of stainless steel. The maximum capacity of 20 m.	
Mounting kit hose drum TR 40m	7 6	.392-442.0	40 m				
Kit for mounting the drum wall	8 2	.639-931.0				Kit for mounting the drum wall.	
Swivel bracket for wall mounting	9 2	.641-867.0				For use with an automatic high-pressure hose drum 2.641-866.0	

The scope of supply.
 Available accessories.
 Extension hose.











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		catalog number	Flow rate	Water feed temperature				
					Length Pri	ce		Description
Cleaning solar panels - a lance handler								
Lance handler ISOLAR TL 14 C	14	.110-002.0		60 ° C				Telescopic lance of the variable length adjustment is made exclusively of a composite carbon fiber enables easy cleaning of large surfaces. Length: 2.4 m to 14 m.
Lance handler ISOLAR TL 10 C	2 4	.110-007.0		60 ° C				Telescopic lance of the variable length adjustment is made exclusively of a composite carbon fiber enables easy cleaning of large surfaces. Length: 2.4 m to 10.2 m.
Lance handler ISOLAR TL 10 H	3 4	.110-003.0		60 ° C				Telescopic lance of the variable length adjustment is made of composite glass fiber and carbon fiber enables easy cleaning of large surfaces. Length 2.4 m to 10.2 m.
Lance handler ISOLAR TL 7 H	4 4	.110-004.0		60 ° C				Telescopic lance of the variable length adjustment is made of composite glass fiber and carbon fiber enables easy cleaning of large surfaces. Length 1.8 m to 7.2 m.
High-pressure hose to the lance ISOLAR TL 7	5 6	392-978.0		155 ° C				High-quality, flexible hose provided for the telescopic lance Isolar TL 7. The coated rubber, which makes it easier to slip the folding and unfolding lance.
High-pressure hose to the lance ISOLAR TL 10	6 6	392-977.0		155 ° C				High-quality, flexible hose provided for the telescopic lance Isolar TL 10. The coated rubber, which makes it easier to slip the folding and unfolding lance.
High-pressure hose to the lance ISOLAR TL	7 6	.392-976.0		155 ° C				High-quality, flexible hose provided for the telescopic lance Isolar TL 14 coated with rubber, which makes it easier to slip the folding and unfolding lance.

The scope of supply.
 Available accessories.
 Extension hose.











			1	1			
		catalog number	Flow rate			Price	Description
Mounted washing brush							
Mounted washing brush	1 4	.762-497.0					Fastening clamp, two or three-stage nozzles. Suitable for the new models of the two nozzles and the three-
Mounted wash brush, M 18 x 1.5	2 4	.113-001.0					For universal use for cleaning the surface. Fastening with the terminal directly on the lance. Connector M 18 x 1.5.
Rotary washing brush							
Washing rotary brush	3 4	.113-004.0	500-800 I / h				
The rotary brush 500-800 I / h	4 4	.113-003.0	500-800 I / h				Propelled by water jet. To gently remove dust and gray film from all surfaces. Resistant to temperatures up to 60 ° C (cartridge brushing exchangeable).

The scope of supply.
 Available accessories.
 Extension hose.

















		catalog number						
		outding frames.	Length	Diameter		Price	Description	
Geka connector								İ
Geka coupling 1/2 "	1 6	.388-461.0					insert the hose	
Geka coupling 3/4 "	2 6	.388-455.0						•
Geka coupling 1 "	3 6	388-465.0					the hose sleeve	
Geka coupling	4 6	388-473.0					with internal thread	•
suction filter								
water filter	5 6	414-956.0						•
Suction filter with check valve 6 4.730-012.0							Suction filter with brass check valve connection 1 ". •	
water filter								
Mounting kit universal water filter	7 2	.637-020.0						
The exact water filter and adapter	8 4	.730-102.0					Mounted on the input device 125 .mu.m, with the adapter R 3/4 "/ 1".	
The water supply hose								
The water inlet hose, ID 13	9 4	440-038.0	7.5 m				ID13 R1 "/ R 3/4" - 30 ° C	
The water supply hose	10 4.	440-207.0	7.5 m				ID 19 R 1 '/ R 3/4 ", 85 ° C, suction copper reinforcement earthed. The	
							length of 7.5m.	T.
Check valve								
Check valve 1 "/ 3/4"	11 2.	641-374.0					Prevents cleaner drinking water network, resistant to temperatures up to 80	
							° C, integrated protection against leakage.	•

The scope of supply.
 Available accessories.
 Extension hose.