



HD 10/25-4 S

Upright cold water pressure washer. Servopress for adjustment of pressure and water flow rate directly on the trigger gun, pressure switch control, Easy-Press trigger gun with soft grip surface, pivoting stainless steel spray lance, detergent tank, separate compartment for nozz-les.









1 Save energy and time: EASY!Force high-pressure guns and EASY!Lock quick-release locks.

- At last work without getting tired: the EASY!Force high-pressure gun.
- EASY!Lock quick-release locks: durable and robust. And five times faster than screws.

2 Proven Kärcher quality

- 4-pole water-cooled electric motor.
- Robust brass cylinder head and ceramic pistons.



3 For increased safety

- Integrated electronics for unit monitoring.
- Automatic switch-off in case of undervoltage or overvoltage.

4 Outstanding mobility

- Large rubber tyres for negotiating uneven surfaces, stairs and landings.
- Proven sack trolley principle for easy, ergonomic transport.

TECHNICAL DATA AND EQUIPMENT.

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HD 10/25-4 S

Save energy and time: EASY!Force high-pressure guns and EASY!Lock

quick-release locks.

Water-cooled three-phase motorMaximum impact pressure for stubborn dirt

Technical data				
Order no.		1.286-902.0		
EAN code		4054278158259		
Current type	Ph / V / Hz	3 / 400 / 50		
Flow Rate	l/h	500 - 1000		
Operating pressure	bar / MPa	30 - 250 / 3 - 25		
Max. Pressure	bar / MPa	275 / 27,5		
Max. water feed temperature	°C	60		
Power rating	kW	9,2		
Weight	kg	67,95		
Dimensions (L × W × H)	mm	560 × 500 × 1090		
		6 I tank		
number of simultaneous users		1 / 2		
Mobility		cart		
Equipment				
Trigger gun		EASY!Force Advanced	Brass water inlet fitting	
High-pressure hose	m	10		
Spray lance	mm	1050		
Power nozzle				
ANTI!Twist		•		
4-pole three-phase motor with air and		•		
water cooling				
Pressure switch control		•		
Large fine mesh water filter				
Electronic motor protection system with LED display		•		
Oil sight glass				

Included in delivery.

Servo Control

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		Order no.	Flow Rate		Price	Description
Trigger guns						
EASY!Force Advanced	1	4.118-005.0				Effortless, not energy-sapping: the EASY!Force high-pressure gun uses the recoil force of the high-pressure jet to reduce the holding force for the operator to zero.
Conversion kit 1 from high pressu- re hose	2	4.111-050.0				A conversion kit which enables secure connection from an M22 hose onto our innovative EASY!Force trigger gun. The kit includes the EASY!Force Trigger gun, adaptors and lance.
Conversion kit 2 from device	3	4.111-051.0				Provides all the parts required to utilise our EASY!Force technology even on our non-Easy!Force machines. Including adaptors, lance, Easy!Force trigger gun and hose.
Conversion kit 3 only EASY!Force	4	4.111-052.0				A conversion kit for the EASY!Force gun, which includes the correct adaptors to conncect to the M22 style lance and hose.
Servo Control						· · · ·
Servo control	5	4.118-008.0	750 - 1100 l/h			Water quantity and pressure regulated directly from the hand spray gun.
Quick connect						
Quick-fitting pipe union coupler trapezo	6	2.115-000.0				For fast changes between different spray lances/accessories. Perfect for Kärcher spray unit, suitable for trigger gun/spray □ lance interface. With M 22 x 1.5 internal thread.
Quick-fitting pipe union plug nipp- le tra	7	2.115-001.0				Hardened stainless steel male coupling for quick coupling 2.115-000. With M 22 x 1.5 external thread.

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	Order	no.	Max. working pressure	Length		Price	Description
Rotating spray lances Spray lance	4.112-	000.0	300 bar	1050 mm			1050 mm stainless steel lance (manual coupling) with ergo-
	4.112-	000.0	500 bai	1030 11111			nomic handle for ease of use and protection. Rotatable 360° $$
LED nozzle light 2	2.680-	002.0					under pressure. LED work light for assembly on EASY!Force spray lances, providing a clear view in poor lighting conditions ensuring controlled cleaning results.
Spray lance	4.112-	027.0	300 bar	250 mm			250 mm stainless steel lance (manual coupling) with ergono- mic handle for ease of use and protection. Rotatable 360° under pressure.
2	4.112-	024.0	300 bar	400 mm			400 mm stainless steel lance (manual coupling) with ergono-
							under pressure.
5	4.112-	007.0	300 bar	600 mm			600 mm stainless steel lance (manual coupling) with ergono- mic handle for ease of use and protection. Rotatable 360° [under pressure.
e	6 4.112-	006.0	300 bar	840 mm			850 mm stainless steel lance (manual coupling) with ergono- mic handle for ease of use and protection. Rotatable 360° under pressure.
7	4.112-	018.0	300 bar	1550 mm			1550 mm stainless steel lance (manual coupling) with ergo- nomic handle for ease of use and protection. Rotatable 360° [under pressure.
5	8 4.112-	021.0	300 bar	2050 mm			2050 mm stainless steel lance (manual coupling) with ergo- nomic handle for ease of use and protection. Rotatable 360° [under pressure.
Spray lance extender	4.112-	048.0	300 bar	1000 mm			Spray lance extension with EASY!Lock connection. Length
Double lance							1000 mm.
Double lance 10	2.112-	016.0	310 bar	960 mm			960 mm double lance for variable pressure adjustment on handle at full water flow rate. Suitable for agricultural use (e.g. stable cleaning).
Angular spray lance							
WC and gutter lance 11	4.112-	029.0					Stainless steel lance WC and gutter with nozzle insert. Spe- cially shaped for effective and hygienic cleaning of gutters and toilets.
Flexible spray lance	4.112-	035.0	210 bar	1050 mm			1050 mm flexible lance with variable bend from 20° to
					 		140°, ideal for cleaning difficult to reach areas, e.g. gutters.
High pressure articulated joint 13	4.112-	U57.U	300 bar				For hard-to-reach areas: High-pressure articulated joint with infinite angle adjustment up to 120°. Simply attach directly to the spray lance of the pressure washer.
Telescopic spray lance Restraint belt for telescopic jet 14 pipe 14	6.373-	987.0					Convenient strap for relief when working with the telesco- pic spray lance (6.394-690). The burden is optimally distri- buted on the body and longer periods of use are possible.
Gutter cleaner			1				
Gutter cleaning lance 15	2.112-	015.0		960 mm			The lance is suited for cleaning of gutter systems. Because of the shape of the lance and the special nozzle the gutter can be cleaned without removing the cover plates.
Undercarriage spray lance 16	6 4.112-	032.0		700 mm			Stainless steel lance for effective and easy underbody and wheel arch cleaning. Without high-pressure nozzle.



		Order no.	Max. working pressure	Length		Price	Description
Additional handle							
Additional handle for EASY!Lock spray lances	17	4.321-380.0					Comfortable in every situation – the additional handle is easy to attach to the spray lance of our new EASY!Lock generation and makes work easier by allowing you to adjust your posture to suit the particular task.



		Order no.	Nozzle size		Price	Description
Power nozzle spray angle 25°						
Power Nozzle	1	2.113-009.0	47			Fan jet nozzle with 25° spray angle, suitable for large areas and removing stubborn dirt and stains.
HP nozzle spray angle 0°						
Power Nozzle	2	2.113-034.0	50			High-pressure nozzle with powerful jet for extremely stub- born dirt.
Power nozzle spray angle 15°						
Power Nozzle	3	2.113-047.0	55			Fan jet nozzle with 15° spray angle suitable for stubborn dirt.
Power nozzle spray angle 40°						
Power Nozzle	4	2.113-054.0	50			Power nozzle with a 40° spray angle and fan jet, suitable for large areas and sensitive surfaces.

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15-17	18			20		21	61	
		Order no.	ID	Max. working pressure	Length		Price	Description
Standard with unions on b High-pressure hose		1 6.110-031.0	DN 8	315 bar	10 m		1	10 m high-pressure hose (M 22 x 1.5) with kink protection.
		2 6.110-030.0	DN 8	315 bar	15 m			With patented rotating AVS trigger gun connector and manual coupling. Further data: DN 8/155°C/315 bar. 15 m high-pressure hose (M 22 x 1.5) with kink protection.
								With patented rotating AVS trigger gun connector and manu- al coupling. Further data: DN 8/155°C/315 bar.
		3 6.110-032.0	DN 8	315 bar	20 m			20 m high-pressure hose (M 22 x 1.5) with kink protection. With patented rotating AVS trigger gun connector and manu- al coupling. Further data: DN 8/155°C/315 bar.
		4 6.110-014.0	DN 8	315 bar	30 m			With rotary coupling, 2 x M 22 x 1.5
		6.110-042.0	DN 10	220 bar	15 m			15 m high-pressure hose M 22 x 1.5) with kink protection and threaded couplings at both ends. Further data: DN □ 10/155°C/220 bar. □
		5 6.110-043.0	DN 10	220 bar	20 m			with union on both sides, M 22 x 1.5 with anti-kink protec-
		7 6.110-044.0 3 6.110-045.0	DN 10 DN 10	220 bar 220 bar	25 m 40 m			tion. NW 10/155°C/220 bar
			DN 10	220 bar 210 bar	40 m 15 m			High-pressure hose for water volumes greater than 1,800 I / □
	10	6.110-060.0	DN 12	210 bar	40 m			h. With union on both sides. 2x M 22 x 1.5 with anti-kink protection.
Longlife 400 with unions o		1 6.110-041.0	DN 10	220 bar	10 m			
High-pressure hose Longlit		2 6.110-024.0	DN 8	400 bar	1,5 m			1.5 m high-pressure hose (DN 8, M 22 x 1.5) with kink pro- tection and connectors at both ends. For connecting to hose reels with appropriate connector (M 22 x 1.5).
	13	6.110-069.0	DN 8	400 bar	1,5 m			High-pressure hose (ID 8) with double steel reinforcement, 1.5 m long, suitable for up to 400 bar pressure. Connectors: M 22 × 1.5, quick and convenient EASY!Lock hand screw connection.
	14	4 6.110-038.0	DN 8	400 bar	10 m			Durable, 10 m long high-pressure hose (ID 8) with double steel reinforcement and EASY!Lock hand screw connection at both ends and ANTI!Twist. Approved for 400 bar pressure.
	15	5 6.110-023.0	DN 8	400 bar	30 m			With rotary coupling, 2 x M 22 x 1.5
		6.110-027.0	DN 8	400 bar	20 m			with rotary coupling, 2 x M 22 x 1.5
To addite descent of the second		7 6.110-029.0	DN 8	400 bar	15 m			With rotary coupling, 2 x M 22 x 1.5
Food industry version with High-pressure hose food g		oth sides 3 6.110-051.0	DN 8	250 bar	10 m			10 m high-pressure hose (DN 8) with patented (rotating) AVS trigger gun connector. Non-discolouring outer layer for use in the food industry. M 22 x 1.5 with anti-kink sleeve.
		9 6.110-052.0	DN 8	250 bar	20 m			20 m high-pressure hose (DN 8) with swivel coupling. Non- discolouring outer layer for use in the food industry. Con- nectors at both ends, M 22 x 1.5, with kink protection. NW 8/155°C/250 bar.
Longlife food industry ver		1	1	1			1	
High-pressure hose food g Longlife			DN 8	400 bar	10 m			Longlife HP hose for use in the food industry. Außende- cke## animal-grease-resistant, non-colour-bleeding materi- al. With rotary coupling, 2 x M 22 x 1,5
	2:	1 6.110-054.0	DN 8	400 bar	20 m			Longlife HP hose for use in the food industry. Außende- cke## animal-grease-resistant, non-colour-bleeding materi-

cke## animal-grease-resistant, non-colour-bleeding material. With patented AVS connection in the pistol (pivot moun-

ted)



		Order no.	Max. working pressure	Nozzle size	Price	Description	
Dirt blaster, large				· · · · · ·			
Dirt Blaster Nozzle	1	4.114-027.0	300 bar	50		The dirt blaster with rotating pencil jet offers 10 times better cleaning performance. Ceramic nozzle and bearing ring for a long service life. Further data: Max. 300 bar, 30 MPa, 85°C.	
Triple nozzles							
Triple Nozzle	2	4.117-037.0	300 bar	50		Triple nozzle with manual nozzle changeover. Convenient spray adjustment. For high-pressure cleaners with injector; low-pressure fan jet for detergent removal and application. Connector M 18x1.5.	
Angle vario nozzle 0°-90°							
Angled Vario Nozzle	3	4.113-007.0		50		Variable angle nozzle for spray angle adjustment from 0° to 90°. For easy adjustment to all kinds of soiling and surfaces.	

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		Order no.	Price	Description	
Nozzle union					
Nozzle screws	1	4.112-011.0		Nozzle screws with protectors for high-pressure and power	r _
HP detergent injector				nozzles	
Stainless steel injector kit for HD 10/25-4S	2	6.645-761.0		Stainless steel injector for cleaning agent and foam applica tions. Specifically for the HD 10/25-4 S High-pressure clea- ner. For precise cleaning agent dosage.	
Dosing valve for stainless steel injector	3	6.500-000.0		Retrofittable dosing valve for stainless steel injectors. For easy, convenient and precise cleaning agent dosing adjust- ment via a control knob.	
Detergent injector for high and	4	4.637-032.0		Detergent injector for independent high and low pressure	
low pressure (without nozzles) Detergent injector for high pressu-	5	4.637-033.0		dosage. Maximum dosage about 15%. Cleaning agent dosage at high pressure 3 - 5 %	
re					
Machine-specific nozzle kit with ord Nozzle insert trapezoidal thread HDS-GER	6	1		For HD/HDS 750 - 1000 l/h. Consists of nozzle insert + HP power nozzle + union	
Nozzle insert with order no. 3.637- Nozzle insert for Order No. 3.637- 001, high-pressure for machines up to 1100 l/h.	7	4.769-003.0		Nozzle insert for detergent injector 3.637-001 for high- pressure detergent application. For high-pressure cleaners with a water flow rate up to 1100 l/h.	
Low pressure for units rated up to 1100 l/h	8	4.769-001.0		For low pressure with machines up to 1.100 l/h	
Rotary coupling		I I			
Rotary coupling	9	4.111-021.0		Kärcher rotary coupling prevents twisting and kinking of high-pressure hoses for ease of use. Connector M 22 x 1.5 m. With grip protection.	
Coupler -2xM22x1,5	10	4.111-037.0		Brass double connector for connecting and extending high- pressure hoses. With rubber protection. Connector: 2x M 2: x 1.5 m.	
Connector					
Nozzle connector/screw connector	11	4.111-022.0		Nozzle connector/screw connector for connecting high- pressure nozzles and accessories to the high-pressure trig- ger gun (with nozzle connector). Connectors: 1x M 22 x 1.5 and 1x M 18 x 1.5.	
Y distributor	12	4.111-024.0		Offers the option to connect two spray units to the machine	e. 🗆
Short spray unit	13	4.111-038.0		Installation on the high pressure outlet. For attaching high-pressure nozzles and accessory parts to HP trigger gun (with nozzle screws). Not compatible with triple nozzles.	
Adapter EASY!Lock					_
Adapter 1 M22AG-TR22AG Adapter 2 M22IG-TR22AG	14 15			Adapter 1 to connect the old hose with the new hose Adapter 2 to connect the old device with the new hose and	
				the old gun with the new hose	
Adapter 3 M22IG-TR22AG	16	4.111-031.0		Adapter 3 to connect the old gun with the new spray lance and new servo regulator	
Adapter M22 - Swivel	17	4.111-032.0		M22 x 1,5female and swivel connection. For extension of high-pressure hoses with AVS connection or for usage of th telescopic lance with a high-pressure hose with AVS connect tion.	
Adapter 5 TR22IG-M22AG	18	4.111-033.0		Adapter 5 to connect the new gun with the old spray lance	
		e accessories.		and new servo regulator with the old spray lance	

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		Order no.			Price	Description	
Adapter 6 TR22IG-M22AG	19	4.111-034.0				Adapter 6 to connect the new device with the old hose and the old hose with the new gun	
Adapter 7 M18IG-TR20AG	20	4.111-035.0				Adapter 7 to connect the old spray lance with the new nozzle	
Adapter 8 TR20IG-M18AG	21	4.111-036.0				Adapter 8 to connect the new spray lance with the old nozzle	
ADAPTER for replacement TR22IG- M22AG Er	22	4.111-046.0				Rotatable adapter for connecting EASY!Force high-pressure gun and high-pressure hoses with M 22x1.5 connection	

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		5		6		7-	20.99		
		Order no.	Max. working pressure	Nozzle size	Diame- ter		Price	Description	
Pipe cleaning hose, ID 6									
Hose assembly TR pipe cleaning DN6 max.2	1	6.110-046.0	250 bar					The 10 m pipe cleaning hose is a highly flexible high pressu- re hose for pipe interior cleaning (threaded connection for nozzle R 1/8).	
Pipe cleaning hose, DN 6, 20 m, 220 bar	2	6.110-008.0	250 bar					20 m flexible high-pressure hose (DN 6) for cleaning pipes up to 220 bar (threaded connection for R 1/8 nozzle).	
Hose assembly TR pipe cleaning DN6 max.2	3	6.110-047.0	250 bar					The 30 m pipe cleaning hose is a highly flexible high pressu- re hose for pipe interior cleaning (threaded connection for nozzle R 1/8).	
Pipe cleaning nozzle									
Dirt blaster pipe cleaning D21/060 Dirt blaster pipe cleaning D30/060		4.765-002.0 4.765-005.0		60 60	21 mm 30 mm			The forward-tilted rotating pencil jet removes the most stubborn dirt. The three backwards-tilted jets ensure the necessary forward movement, as well as convenient hand-	
Nozzle pipe cleaning size 80	6	5.763-087.0		80	24 mm			ling. Pipe cleaning nozzle with 24 mm diameter. With 4 nozzles tilted back at a 30° angle.	
Pipe cleaning nozzle	7	5.763-019.0		65	16 mm			16 mm pipe cleaning nozzle with internal thread. Various jet	П
	8	5.763-016.0		60	16 mm			directions for environmentally-friendly cleaning of blocked drains and pipes.	
	9	5.763-021.0		70	30 mm			30 mm pipe cleaning nozzle with internal thread. Various jet directions for environmentally-friendly cleaning of blocked drains and pipes.	
Rotating pipe cleaning nozzle	10	6.415-440.0		65	16 mm			Rotating pipe cleaning nozzle with internal thread and four rotating jets for environmentally-friendly cleaning of blo- cked drains and pipes.	
Drum and tank cleaning							1	The second se	
Add-on kit mud sucker	11	2.641-798.0							
Barrel and tank cleaning									
Barrel cleaner BC 14/12	12	2.112-020.0						The barrel cleaner BC 14/12 is a spray unit for the internal cleaning of containers and drums - in particular oak barrels with a capacity between 225 and 600 liters.	
HKF 50 spray head, brass									
HKF 50 spray head , brass		3.631-039.0						Interior cleaning head for barrels and containers with bung-	
HKF 50 spray head, brass	14	3.631-058.0						holes of 50 mm and more.	
Nozzle kit for HKF 50 spray head (3		1	9.0)	1					
Nozzle 045 for dual nozzle opera- tion HKF 50		6.415-446.0		45				Nozzle for dual-nozzle operation	
Nozzle 090 for single nozzle ope- ration HKF 50	16			90				Nozzle for single-nozzle operation	
Double handle for exact control of the spray head	17	2.863-036.0						Double handle. Precise control of the spray head	
Screw plug for using a spray head with one nozzle	18	5.411-061.0						Screw plug for using a spray head with one nozzle	

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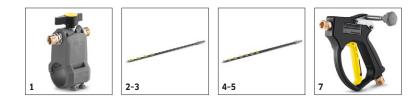
2, 10 3 3	20			5		6		
		Order no.	Flow Rate	Nozzle size	Diame- ter	Price	Description	
Hard Surface Cleaner FRV 30								
Add-on kit rubber lip	1	2.642-910.0					For smooth floors indoors. The squeegee increases the suction performance of the FRV 30 and minimises the amount of water remaining. This means the floor is dry in just a few minutes.	n 🗆
Extension hose 5 m	2	4.440-939.0					5m extension hose for FRV 30. Connection sleeve include	ed. 🗌
Add-on kit hose attachment	3	2.642-528.0					Suction cup for fixing the suction hose to smooth surface	es. 🗆
Add-on kit dirt trap	4	2.642-532.0					Galvanised steel bucket for collecting coarse dirt and for fixing the suction hose in outside areas.	
FRV 30	5	2.111-010.0					Surface cleaner with integrated waste water pick-up	
Hard surface cleaner FR 30 ME FR 30 ME surface cleaner	6	2.111-013.0			300 mm		Hot water resistant stainless steel surface cleaner with double ceramic bearings, non-marking swivel castors and suction hose connection. Ideal for indoor cleaning, e.g. fo industry.	
Hard Surface Cleaner FR 50								
FR 50 surface cleaner	7	2.111-023.0			500 mm		Hot water resistant stainless steel surface cleaner with 5 mm working width. Ideal for large areas.With double cerr mic bearings, push handle, non-marking swivel castors a detergent dosing system.	a- _
Machine-specific nozzle kit for FR								
Nozzle kit for surface cleaners (type-specific) 850 - 1100 l/h	8	2.640-442.0	850 - 1100 l/h				Nozzle kit includes power nozzles and unions. For Kärche surface cleaners (850 to 1100 l/h).	er 🗆
Machine-specific nozzle kits for FR Nozzle kit 050 - for FRV	1	2.642-433.0		50			Machine-specific nozzle kit with Kārcher power nozzles a jet nozzle for FRV 30.	and 🗆
Hard surface cleaner FRV 30 Me	1				1			1
Extension hose FRV 30 Me and FRV 50 Me	10	4.441-040.0					5 m extension hose for FRV 30 Me. Includes connecting adapter.	
FRV 30 Me Surface Cleaner	11	2.111-012.0					Thanks to automatic suction of the dirty water, the stainl steel FRV 30 Me Surface Cleaner makes surface cleaning more efficient in both inside and outside areas. Hot wate cleaning up to 85°C.	
Surface Cleaner FR 50 Me					<u> </u>			
FRV 50 Me surface cleaner	12	2.111-024.0					Surface cleaning with automatic suction of the dirty water for very large surfaces. Hot water cleaning up to 85°C.	er 🛛

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		Order no.	Length		Price	Description
Hose reel add-on kit					 	
Hose reel kit for HD super class	1	2.110-008.0	20 m			ABS hose reel for mounting on the machine. For safe and tidy stowage of high-pressure hoses. Can be rotated under pressure, with M 22 x 1.5 connection.
Automatic, self-winding hose reels						
Wall-mounted hose reel	2		15 m			
Add-on kit hose reel plastics	3	6.392-074.0	20 m			Automatic hose reel for 20 m high-pressure hose. The con- sole is made from powder-coated steel, the drum is made from plastic.
Add-on kit hose reel	4	6.392-083.0	20 m			Automatic hose reel for 20 m high-pressure hose. The con- sole consists of stainless steel, the drum is made from plas- tic.
Hose reel, automatic, 20 m, pain- ted	5	6.392-106.0	20 m			Automatic hose reel of durable plastic. Painted steel bracket.
Hose reel, automatic, basalt grey- coated	6	6.392-105.0	20 m			Automatic hose reels provide the highest level of safety and convenience for winding and unwinding HP hoses.
Hose reel, automatic, 20 m, stain- less steel	7	6.392-076.0	20 m			Automatic stainless steel hose reel. With swivel holder. Suitable for 20 m high-pressure hose.
ABS hose reel stainless steel	8	6.392-122.0	20 m			High-grade, automatic steel hose reel. Especially suitable for use in the food industry. The material and finish provide for a corrossion-resistant, watertight capsuled sprong drive. Connection for HP hoses with nipple.
Add-on kit hose reel TR 40m	9	6.392-442.0	40 m			Automatic hose reels provide the highest level of safety and convenience for winding and unwinding HP hoses. Compatible high-pressure hose, e.g. order no. 6.110-076.0 (ID 8, 40 m, 400 bar, 1x hose reel connection attachment kit).
Swivel holder	10	2.639-931.0				Swivel holder for automatic hose reel wall mounting. For maximum action radius and flexibility of high-pressure hose. Rotatable 120°. Galvanised steel.
ABS wall fastening stainless steel	11	2.641-867.0				Swivelling wall bracket made of high-grade steel (for 2.641- 866). This makes maximum flexibility and convenience possible when working with the HP hose.



		Order no.	Flow Rate	Water feed temperature	Length	Length	Price	Description
Telescopic								
TL low pressure adapter	1	4.580-097.0		max. 40 °C				TL low-pressure adapter comprising ball valve for tool-free installation on telescopic lances. Ideal for applications with rotating high-pressure brushes.
Telescopic lance TL 7 F	2	4.762-609.0		max. 60 °C				Telescopic lance TL 7 F with up to 7 m reach made from robust and lightweight glass fibre. With practical quick- release fasteners for simple retraction and extension.
Telescopic lance TL 7 H	3	4.762-610.0		max. 60 °C				Multifunctional hybrid telescopic lance TL 7 H made of rigid and lightweight carbon-glass fibre mix. Telescopic thanks to quick-release fastenings. Up to 7 m reach.
Telescopic lance TL 10 H	4	4.762-611.0		max. 60 °C				Up to 10 m reach: hybrid telescopic lance TL 10 H. Compri- sing carbon-glass fibre mix and suitable for multifunctional use. Simple retraction and extension thanks to quick-release fasteners.
Telescopic lance TL 10 C	5	4.762-612.0		max. 60 °C				Carbon fibre telescopic lance TL 10 C. With up to 10 m reach and practical quick-release fasteners. Multifunctional use for cleaning facades, windows or solar panels.
Telescopic lance TL 14 C	6	4.762-613.0		max. 60 °C				Maximum rigidity with minimum weight: telescopic lance TL 14 C made from carbon fibre. Enormous reach of 14 m, multifunctional use and easy to use thanks to quick-release fasteners.
TL high pressure adapter	7	4.775-154.0		max. 60 °C				TL high-pressure adapter, flexible high-pressure gun for high-pressure cleaning with telescopic lances. Ergonomic, easy to install, suitable for right- and left-handed individu- als.



				Water feed				
		Order no.	Flow Rate	temperature	Length	Length	Price	Description
Hoses								
Hose solar	1	6.392-978.0		max. 155 °C				High-quality, flexible HP hose (with rubber covering) for the iSolar TL 7. The outer layer has especially good sliding properties when extending and retracting the telescopic rod.
	2	6.392-977.0		max. 155 °C				High-quality, flexible HP hose (with rubber covering) for the iSolar TL 10. The outer layer has especially good sliding properties when extending and retracting the telescopic rod.
	3	6.392-976.0		max. 155 °C				High-quality, flexible HP hose (with rubber covering) for the iSolar TL 14. The outer layer has especially good sliding properties when extending and retracting the telescopic rod.



		Order no.	Nozzle size			Price	Description
Wet blasting attachment (without n	ozzle)						
Wet blasting attachment with flow control (without nozzles)	1	4.115-000.0					Paint, rust and scale removal made easy: Kärcher wet blas- ting attachment with flow control for adding blasting abrasi- ve to the high-pressure jet.
Wet blasting attachment without flow control (nozzles not included)	2	4.115-006.0					Paint, rust and scale removal made easy: Kärcher wet blas- ting attachment with flow control for adding blasting abrasi- ve to the high-pressure jet. Without flow control.
Nozzle pack for wet blasting attach	ment						
Nozzle pack TR wet jet set 0050	3	2.112-023.0	50				Nozzle kit with wet blasting nozzle and nozzle insert (type specific). For optimal Kärcher wet blasting attachment performance. Only in combination with wet blasting attachment
Boron carbide nozzle		*		 -	~		· · ·
Boron carbide nozzle, for machi- nes as of 1000 l/h	4	6.415-083.0	8 mm				In addition to nozzle packs. Very wear-resistant nozzle with boron carbide chuck for continuous-duty operation.



		Order no.			Price	Description	
Crane lifting kit							
Crane loading kit for HD super class	1	2.640-438.0				Effortless loading by crane.	
\blacksquare Included in delivery \Box A	/ailahl	e accessories			-		

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		Order no.					Price	Description	
Geka coupling	I		I				1		
With hose nozzle, R 1"	1	6.388-465.0						with hose barb	
Hose coupling		6.388-458.0							
Suction filter			1		11		1	<u> </u>	-
Water filter	3	6.414-956.0						Suitable for ponds, storage tanks or similar, polyamide filter casing, stainless steel strainer, 800 µm mesh, R 3/4" and R 1" connection, without non-return valve	
Suction filter with check valve	4	4.730-012.0						Brass suction filter suitable for ponds, storage tanks, etc. With check valve.	
Fine-mesh water filter									
Add-on kit water filter universal	5								
Fine-mesh water filter with adapter	6	4.730-102.0						Fine-mesh water filter, 125 µm, max. temperature 50°C. Protects the high-pressure cleaner from dirt particles contai- ned in the water. Water flow rate up to 1200 I/h. Connection 3/4", with adapter, 1".	
Fine-mesh water filter, 100 $\mu\text{m},$ R 1"	7	2.638-270.0						Fine-mesh water filter, 100 µm, max. temperature 60°C. Connects to high-pressure cleaner. Protects the high-pressu- re cleaner from dirt particles contained in the water. Water flow rate up to 1200 I/h. Connector 1".	ב
Water supply hose		1	1	1					
Water supply hose	8	4.440-207.0						NW 19 R1" / R 3/4", up to 85 °C, for pick-up	
	9								
Backflow check valve								· · · · · · · · · · · · · · · · · · ·	
Backflow preventer	10	2.641-374.0						To prevent detergent getting into the drinking water cycle in case of inlet at low-pressure hot water resistant up to 80 °C - tested according to IEC 60335-2-79 - integrated leakage protection	
Other HP Accessories									
	11	2.869-067.0							
■ Included in delivery. □ Av		e accessories.		I					_



	Order no.	Flow Rate				Price	Description	
1	4.113-001.0						Push-on wash brush for universal use. Simply push on to lance. Connector: M 18 x 1.6.	
2	4.113-002.0	800 - 1300 l/h					Driven by water stream. Gently removes fine dust and traffic film from any surface. Temperature resistant up to	
3	4.113-005.0	800 - 1300 l/h					60°C, M 18 x 1.5 (replaceable brush insert).	
	2	1 4.113-001.0 2 4.113-002.0	1 4.113-001.0 2 4.113-002.0 800 - 1300 l/h	1 4.113-001.0 2 4.113-002.0 800 - 1300 I/h	1 4.113-001.0 2 4.113-002.0 800 - 1300 l/h	1 4.113-001.0 2 4.113-002.0 800 - 1300 l/h	1 4.113-001.0 2 4.113-002.0 800 - 1300 l/h	1 4.113-001.0 Push-on wash brush for universal use. Simply push on to lance. Connector: M 18 x 1.6. 2 4.113-002.0 800 - 1300 l/h Driven by water stream. Gently removes fine dust and traffic film from any surface. Temperature resistant up to