

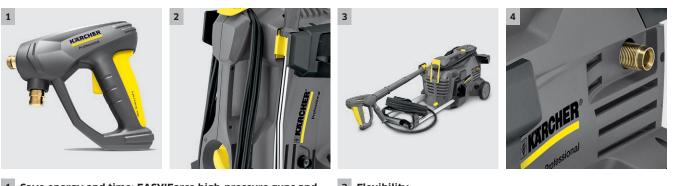


# HD 5/11 P 240V

Tough, highly portable professional cold-water pressure washer with upright or lie-flat operation.







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 First-class mobility

- The integrated carrying handle on the front of the machine enableseasy loading and convenient transport.
- Compact design and low weight.

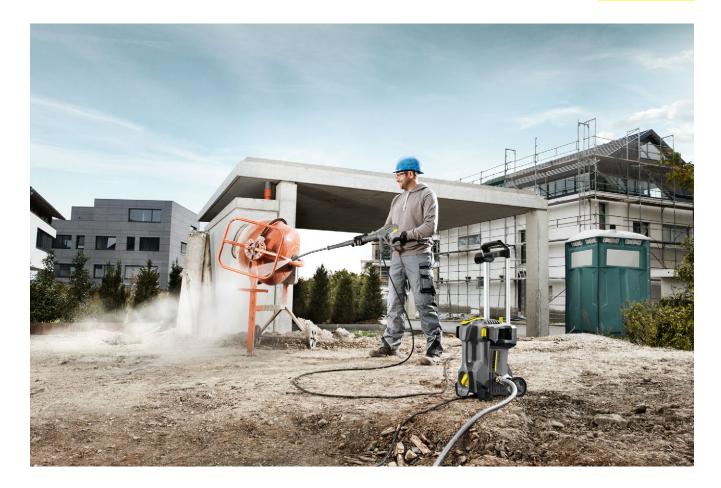
### 3 Flexibility

- Vertical and horizontal operation possible.
- Separate parking and transport position for the spray unit.

### 4 Quality

- The automatic pressure relief protects the components and extends the service life.
- High-quality brass cylinder head.

# **TECHNICAL DATA AND EQUIPMENT.**



#### HD 5/11 P 240V

Automatic pressure relief

- For horizontal and vertical operation
- Save energy and time: EASY!Force high-pressure guns and

EASY!Lock quick-release locks.

Technical data		
Order Number		1.520-966.0
EAN code		4054278147178
Current type	Ph / V / Hz	1 / 240 / 50
Flow rate	l/h	490
Operating pressure	bar / MPa	110 / 11
Max. pressure	bar / MPa	160 / 16
Max. water feed temperature	°C	60
Power rating	kW	2,2
Weight	kg	20,7
Dimensions (L x W x H)	mm	351 × 312 × 904
Equipment		
Trigger gun		EASY!Force
High-pressure hose	m	10 / ID 6, 250 bar
Spray lance	mm	840
ANTI!Twist		-
Pressure switch control		1
Servo Control		-

Included in delivery.

1-3 4		5		6		7				
10	0	<b>9</b> 14-	16	17		18	0	19	20	
Standard with unions on both sides		Order Number	D	Max. working pressure	Length		Price	Description		
High-pressure hose, 10 m DN 8, AVS trigger gun connector		6.110-031.0	ID 8	315 bar	10 m				M 22 x 1.5) with kink protection. 5 trigger gun connector and manu	
High-pressure hose, 15 m DN 8, AVS trigger gun connector	2	6.110-030.0	ID 8	315 bar	15 m			al coupling. Further data: D 15 m high-pressure hose (I	N 8/155°C/315 bar. M 22 x 1.5) with kink protection. 5 trigger gun connector and manu	
High-pressure hose, 20 m DN 8, AVS trigger gun connector	3	6.110-032.0	ID 8	315 bar	20 m			20 m high-pressure hose (M	M 22 x 1.5) with kink protection. 5 trigger gun connector and manu	
High-pressure hose, 30 m DN 8, including rotary coupling	4	6.110-014.0	ID 8	315 bar	30 m			With rotary coupling, 2 x M	1 22 x 1.5	
High-pressure hose, 15 m DN 10, 220 bar, extension	5	6.110-042.0	ID 10	220 bar	15 m				1 22 x 1.5) with kink protection both ends. Further data: DN	
High-pressure hose, 20 m DN 10, 220 bar, extension	6	6.110-043.0	ID 10	220 bar	20 m			with union on both sides, M 22 x 1.5 with anti-kink protec- tion. NW 10/155°C/220 bar		
High-pressure hose, 25 m DN 10, extension, not rotatable	7	6.110-044.0	ID 10	220 bar	25 m					
Hose assembly premium DN10 22MPa 40m	8	6.110-045.0	ID 10	220 bar	40 m					
Hose assembly premium DN12 21MPa 15m	9	6.110-059.0	ID 12	210 bar	15 m				ter volumes greater than 1,800 l s. 2x M 22 x 1.5 with anti-kink	/
Hose assembly premium DN12 21MPa 40m	10	6.110-060.0	ID 12	210 bar	40 m			protection.	5. 2X W 22 X 1.3 WHIT UNIT KINK	
High-pressure hose, 10 m DN 6,	11	6.110-034.0	ID 6	250 bar	10 m			10 m high-pressure hose (M	M 22 x 1.5) with kink protection.	
AVS trigger gun connector	12	6.110-035.0	ID 6	250 bar	10 m			With patented rotating AVS al coupling. Further data: D	5 trigger gun connector and manu N 6/155°C/250 bar.	J-
High-pressure hose, 10 m, DN 6, 300 bar, AVS trigger gun connec- tion	13	6.110-056.0	ID 6	300 bar	10 m				tion in the trigger gun (pivot- union. M 22 x 1.5 with anti-kink 10 bar	
Longlife 400 with unions on both si	des	<u> </u>		1	<u> </u>					
High-pressure hose Longlife 400, 30 m DN 8, including rotary coup- ling	14	6.110-023.0	ID 8	400 bar	30 m			With rotary coupling, 2 x N	1 22 x 1.5	
High-pressure hose Longlife 400, 20 m, DN 8, extension	15	6.110-027.0	ID 8	400 bar	20 m			with rotary coupling, 2 x N	1 22 x 1.5	
High-pressure hose Longlife 400, 15 m, DN 8, including rotary coup- ling	16	6.110-029.0	ID 8	400 bar	15 m			With rotary coupling, 2 x N	1 22 x 1.5	
High-pressure hose 1.5 m, DN 8, including connectors	17	6.110-024.0	ID 8	400 bar	1,5 m				DN 8, M 22 x 1.5) with kink pro- both ends. For connecting to hose nector (M 22 x 1.5).	
		6.110-069.0	ID 8	400 bar	1,5 m					
High-pressure hose packaged	19		ID 8	400 bar	10 m					
Food industry version with unions High-pressure hose, 10 m ID 8, suitable for food industry, extensi-		<b>h sides</b> 6.110-051.0	ID 8	250 bar	10 m			AVS trigger gun connector.	DN 8) with patented (rotating) Non-discolouring outer layer for	·
on piece High-pressure hose, 20 m ID 8, suitable for food industry, extensi- on piece	21	6.110-052.0	ID 8	250 bar	20 m			20 m high-pressure hose (I discolouring outer layer fo	22 x 1.5 with anti-kink sleeve. DN 8) with swivel coupling. Non- r use in the food industry. Con- x 1.5, with kink protection. NW	



		Order Number	ID	Max. working pressure	Length	Price	Description	
High-pressure hose 15 m ID 6, AVS trigger gun connector 11 mm, suitable for food industry, grey	22	6.110-063.0	ID 6	250 bar	15 m		15 m high-pressure hose (DN 6) with patented (rotating) AVS trigger gun connector. Non-discolouring outer layer for use in the food industry. DN 6/155°C/250 bar.	
Longlife food industry version with	unior	ns on both sides						
High pressure hose food DN 8 / 10 m	23	6.110-053.0	ID 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	
Hlgh-pressure hose Longlife 400, 15 m, ID 6, AVS trigger gun con- nection	24	6.110-054.0	ID 8	400 bar	20 m		Longlife HP hose for use in the food industry. Außende- cke## animal-grease-resistant, non-colour-bleeding materi- al. With patented AVS connection in the pistol (pivot moun- ted)	



		Order Number	Flow rate		Price	Description
Trigger guns						·
Extended easy press trigger gun	1	4.118-005.0				Extended easy press high-pressure trigger gun for high- pressure hoses with rotating connector.
Quick connect						
Quick-fitting pipe union coupler trapezo	2	2.115-000.0				Γ
Quick-fitting pipe union plug nipp- le tra	3	2.115-001.0				



		Order Number	Nozzle size			Price	Description
Power nozzle spray angle 15°							
Power nozzle 15036 - nur fuer Ersatz	1	2.113-043.0	36				•
HP nozzle spray angle 0°							
High-pressure nozzle spray angle °0	2	2.113-001.0	40				High-pressure nozzle with powerful jet for extremely stub- born dirt.
Power nozzle spray angle 25°					 		
Power nozzle spray angle 25°	3	2.113-005.0	36				Fan jet nozzle with 25° spray angle, suitable for large areas and removing stubborn dirt and stains.
Power nozzle spray angle 40°							
Power nozzle spray angle 40°	4	2.113-003.0	40				Power nozzle with a 40° spray angle and fan jet, suitable for large areas and sensitive surfaces.
■ Included in delivery. □ Av	ailable	e accessories.	▲ Extension ho	ose.			

1 2	3	4	5	6	7
8 9	10	11	12	13	14
	Max. working Order Number pressure	Length	Price Descripti	ion	

	Order Number	pressure	Length	Pr	ce Description	
1	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.	0-
2	4.112-027.0	300 bar	250 mm			[
3	4.112-024.0	300 bar	400 mm			[
4	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.	0- 
5	4.112-000.0	300 bar	1050 mm		1050 mm stainless steel lance (manual coupling) with ergo- nomic handle for ease of use and protection. Rotatable 360 under pressure.	
6	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.	
7	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.	
8	4.112-048.0	300 bar	1000 mm			[
9	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.	
10	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.	
11	4.112-037.0	225 bar	5400 mm			[
12	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.	
13	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.	
14	4.112-032.0		700 mm		Stainless steel lance for effective and easy underbody and wheel arch cleaning. Without high-pressure nozzle.	[
15	4.321-380.0					[
		1				
16	4.112-047.0					1
	2 3 4 5 6 7 7 8 8 9 9 10 11 12 13 14 14	4.112-006.0      2    4.112-027.0      3    4.112-024.0      4    4.112-007.0      4    4.112-007.0      5    4.112-007.0      6    4.112-018.0      7    4.112-018.0      8    4.112-021.0      9    4.112-021.0      10    4.112-023.0      11    4.112-035.0      12    6.373-987.0      13    2.112-015.0      14    4.112-032.0      15    4.321-380.0	1    4.112-006.0    300 bar      2    4.112-027.0    300 bar      3    4.112-024.0    300 bar      4    4.112-007.0    300 bar      5    4.112-007.0    300 bar      6    4.112-001.0    300 bar      7    4.112-018.0    300 bar      8    4.112-021.0    300 bar      9    4.112-021.0    300 bar      9    4.112-029.0    210 bar      10    4.112-037.0    225 bar      11    4.112-037.0    225 bar      12    6.373-987.0    1      13    2.112-015.0    1      14    4.112-032.0    1	I    4.112-006.0    300 bar    840 mm    1      2    4.112-027.0    300 bar    250 mm    1      3    4.112-024.0    300 bar    400 mm    1      4    4.112-007.0    300 bar    600 mm    1      5    4.112-000.0    300 bar    1050 mm    1      6    4.112-018.0    300 bar    1050 mm    1      7    4.112-021.0    300 bar    1000 mm    1      8    4.112-021.0    300 bar    1000 mm    1      9    4.112-021.0    300 bar    1000 mm    1      10    4.112-021.0    300 bar    1000 mm    1      9    4.112-029.0    I    I    I    I      11    4.112-037.0    225 bar    5400 mm    1      12    6.373-987.0    I    I    I    I      13    2.112-015.0    I    I    I    I    I      14    4.112-032.0    I    I    I    I    I      15    4.321-380.0    I    I	1    4.112-006.0    300 bar    840 mm    1      2    4.112-027.0    300 bar    250 mm    1      3    4.112-027.0    300 bar    400 mm    1      4    4.112-007.0    300 bar    600 mm    1      5    4.112-007.0    300 bar    600 mm    1      6    4.112-007.0    300 bar    1050 mm    1      7    4.112-018.0    300 bar    1050 mm    1      8    4.112-018.0    300 bar    1000 mm    1    1      9    4.112-021.0    300 bar    1000 mm    1    1      9    4.112-048.0    300 bar    1000 mm    1    1      10    4.112-035.0    210 bar    1050 mm    1    1      11    4.112-037.0    225 bar    5400 mm    1    1      11    4.112-037.0    225 bar    5400 mm    1    1      13    2.112-015.0    Jan    700 mm    1    1    1      14    4.112-032.0    Jan    700 mm    1    1    1	1    4.112-006.0    300 bar    840 mm    BS om stainless steel lance (manual coupling) with ergon mic handle for ease of use and protection. Rotatable 360° under pressure.      2    4.112-027.0    300 bar    400 mm    600 mm    1050 mm stainless steel lance (manual coupling) with ergon mic handle for ease of use and protection. Rotatable 360° under pressure.      5    4.112-000.0    300 bar    1050 mm    1050 mm    1050 mm stainless steel lance (manual coupling) with ergon more handle for ease of use and protection. Rotatable 360° under pressure.      6    4.112-018.0    300 bar    1550 mm    1550 mm    1550 mm    1550 mm      7    4.112-021.0    300 bar    2050 mm    2050 mm stainless steel lance (manual coupling) with ergon more handle for ease of use and protection. Rotatable 360° under pressure.      9    4.112-021.0    300 bar    2050 mm    2050 mm    2050 mm stainless steel lance (manual coupling) with ergon nomic handle for ease of use and protection. Rotatable 360° under pressure.      9    4.112-021.0    300 bar    1000 mm    2050 mm    2050 mm stainless steel ance (manual coupling) with ergon nomic handle for ease of use and protection. Rotatable 360° under pressure.



			Order Number				Price	Description	
Y distributor									
Y distributor		1	4.111-024.0						
Included in delivery.	🗆 Ava	ailable	e accessories.	▲ Extension ho	ose.				



					Diame-			
		Order Number	Flow rate	Nozzle size	ter	Price	Description	
Hard surface cleaner FR Classic								
	1	2.111-016.0			300 mm			
Hard surface cleaner FR 30								
FR 30	2	2.111-011.0			300 mm		Hard surface cleaner FR 30	
Hard surface cleaner FR 30 ME								
FR 30 ME surface cleaner	3	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. food industry.	
Machine-specific nozzle kit for FR								
Nozzle kit for surface cleaners (type-specific) 450 - 500 l/h	4	2.640-482.0	450-500 l/h				Nozzle kit includes power nozzles and unions. For Kärcher surface cleaners (450 to 500 l/h).	
Machine-specific nozzle kits for FR	Classi	:						
	5	2.885-312.0		40				
■ Included in delivery. □ Av	/ailable	e accessories.	▲ Extension h	ose.	· · · ·		·	

						5			
8 9		10		11		12		13 14	
		Order Number				Pric	ce De	escription	
Nozzle union			6	1	1 1	1	1		
Protection part TR only for repla- cement	1	4.112-011.0							
Rotary coupling		1	<u> </u>				1		
Rotary coupling	2	4.111-021.0					hig	rcher rotary coupling prevents twisting and kinking of h-pressure hoses for ease of use. Connector M 22 x 1.5 With grip protection.	
Coupling			1	4					
Coupler -2xM22x1,5	3	4.111-037.0					pre	ass double connector for connecting and extending high- essure hoses. With rubber protection. Connector: 2x M 22 L5 m.	
Connector									
Nozzle connector/screw connector	4	4.111-022.0					pre ger	izzle connector/screw connector for connecting high- essure nozzles and accessories to the high-pressure trig- r gun (with nozzle connector). Connectors: 1x M 22 x 1.5 d 1x M 18 x 1.5.	
	5	4.111-038.0					and	u 1X W 10 X 1.5.	П
Adapter EASY!Lock		1					I		
Adapter 1 M22AG-TR22AG	6	4.111-029.0							
Adapter 2 M22IG-TR22AG	7	4.111-030.0							
Adapter 3 M22IG-TR22AG	8	4.111-031.0							
Adapter M22 - Swivel	9	4.111-032.0					hig	22 x 1,5female and swivel connection. For extension of sh-pressure hoses with AVS connection or for usage of the escopic lance with a high-pressure hose with AVS connec- n.	e _
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 for replacement TR22IG-	14	4.111-046.0							
M22AG Er									
HP detergent injector		1		1	1 1	1	1		
Detergent injector for high and low pressure (without nozzles)	15						dos	tergent injector for independent high and low pressure sage. Maximum dosage about 15%.	
Detergent injector for high pressu-	16	4.637-033.0					Cle	eaning agent dosage at high pressure 3 - 5 %	
re Machine-specific nozzle kit with or	der no	3.637-170	1	1		1			_
Nozzle insert trapezoidal thread HD-GER.	17	4.769-005.0							
Nozzle insert with order no. 3.637-	001	1				1	1		1
Nozzle insert for Order No. 3.637- 001, high-pressure for machines	18	4.769-003.0					pre	Izzle insert for detergent injector 3.637-001 for high- essure detergent application. For high-pressure cleaners	
up to 1100 l/h. Low pressure for units rated up to 1100 l/h	19	4.769-001.0						th a water flow rate up to 1100 l/h. r low pressure with machines up to 1.100 l/h	
1100 1/11		·	1	1		I			_



		Order Number	Max. working pressure	Nozzle size		Price	Description	
Triple nozzles								
Triple nozzle 036	1	4.117-031.0	300 bar	36			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.	
Dirt Blaster, small								
	2	4.114-020.0	180 bar	40				
Dirt blaster, large					 			
Dirt blaster 04	3	4.114-041.0	300 bar	40			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.	



		Order Number	Nozzle size			Price	Description
Wet blasting attachment (without r	nozzle)						·
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 0035	3	2.112-021.0	35				
Boron carbide nozzle							
Boron carbide nozzle, for machi- nes as of 1000 l/h	4	6.415-084.0	6 mm				In addition to nozzle packs. Very wear-resistant nozzle with boron carbide chuck for continuous-duty operation.
■ Included in delivery. □ Av	ailable	e accessories.	▲ Extension h	ose.			



		Order Number	Max. working pressure	Nozzle size	Diame- ter	Price	Description	
Pipe cleaning hose, ID 6								
Hose assembly TR pipe cleaning DN6 14MPa	1	6.110-048.0	140 bar					
Pipe cleaning hose	2	6.110-049.0	140 bar				20 m flexible high-pressure hose (DN 6) for cleaning pipes (threaded connection for R 1/8 nozzle).	
Pipe cleaning hose, DN 6, 30 m	3	6.110-050.0	140 bar				30 m flexible high-pressure hose (DN 6) for cleaning pipes (threaded connection for R 1/8 nozzle).	
Pipe cleaning nozzle								
Drain cleaning dirt blaster D 25/040	4	6.415-944.0		40	25 mm		The forward-tilted rotating pencil jet removes the most stubborn dirt. The three backwards-tilted jets ensure the	
Drain cleaning dirt blaster D 30/040	5	6.415-946.0		40	30 mm		necessary forward movement, as well as convenient hand- ling.	
Drain cleaning dirt blaster D 35/040	6	6.415-948.0		40	35 mm			
Pipe cleaning nozzle	7	5.763-015.0		55	16 mm		16 mm pipe cleaning nozzle with internal thread. Various jet	ι 🗆
	8	5.763-020.0		65	16 mm		directions for environmentally-friendly cleaning of blocked drains and pipes.	
	9	5.763-017.0		50	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	6.415-428.0		50	16 mm		Rotating pipe cleaning nozzle with internal thread and four rotating jets for environmentally-friendly cleaning of blo- cked drains and pipes.	

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		Order Number	Flow rate		Price	Description
Cup foam lance						
Foam lance TR	1	4.112-053.0	350-600 l/h			
Packing complete for 6.394-969.0	2	2.112-018.0				
Tank grey only for replacement 1L	3	6.414-050.0				
Tank 1L	4	6.414-954.0				[
Inno Foam Set						
Inno foam kit with detergent injector	5	2.112-000.0				High-pressure foam system with double lance (foam nozzle and high-pressure jet for rinsing). For use with mobile and stationary high-pressure and HDS pressure cleaners for cleaning or disinfection.
Easy Foam Set						
Easy Foam Set with RM injector	6	2.112-010.0				HP foam system for use with. HD/HDS units for cleaning and disinfecting. Foam nozzle for connection to lance and HP chemical injector with precision 0-5% metering valve. The machine specific nozzle kit has to be ordered separately.
Nozzle kits for Inno/Easy Foam Set						
Nozzle kit 055 z. Inno/Easy Set 500 - 600 l/h	7	2.111-009.0	500-600 l/h			Optimal adaptation to different machine outputs for econo- mic use.
Foam nozzle mounting kit						
Foam nozzle kit	8	2.112-013.0				Foaming agent kit. The foam nozzle is ideal for use in sani- tary areas and the food industry and wherever long applica- tion times are necessary.

 $\blacksquare$  Included in delivery.  $\hfill\square$  Available accessories.  $\hfill \blacktriangle$  Extension hose.

### KARCHER



Included in delivery.  $\Box$  Available accessories.  $\blacktriangle$  Extension hose.

### KÄRCHER



		Order Number	Length	Diameter		Price	Description	
Other HP Accessories					1		1	
Starting current limiter	1	2.637-495.0					Reduces starting current in single-phase supply and protect line fuse.	s [
Geka coupling							·	
With hose nozzle, R 1/2"	2	6.388-461.0					with hose liner	Γ
With hose nozzle, R 3/4"	3	6.388-455.0						[
With hose nozzle, R 1"	4	6.388-465.0						[
With female thread, R 3/4"	5	6.388-473.0					with female thread	[
Suction filter								
Water filter	6	6.414-956.0						Γ
Suction filter with check valve	7	4.730-012.0					Brass suction filter suitable for ponds, storage tanks, etc. With check valve.	[
Fine-mesh water filter							·	
Fine-mesh water filter with adap- ter	8	4.730-102.0					Fine-mesh water filter, 125 µm, max. temperature 50°C. Protects the high-pressure cleaner from dirt particles conta ned in the water. Water flow rate up to 1200 l/h. Connectio 3/4", with adapter, 1".	i- n
Water supply hose								
Water supply hose	9	4.440-038.0	7,5 m				NW 13 R1" / R 3/4", up to 30 °C	[
	10	4.440-207.0	7,5 m				NW 19 R1" / R 3/4", up to 85 °C, for pick-up	
Backflow check valve								
Backflow preventer	11	2.641-374.0					To prevent detergent getting into the drinking water cycle i case of inlet at low-pressure hot water resistant up to 80 °C - tested according to IEC 60335-2-79 - integrated leakag protection	

 $\blacksquare$  Included in delivery.  $\hfill\square$  Available accessories.  $\hfill A$  Extension hose.



								Τ
		Order Number	Flow rate			Price	Description	
Push-on washing brush								
Push-on wash brush, M 18 x 1.5	1	4.113-001.0					Push-on wash brush for universal use. Simply push on to lance. Connector: M 18 x 1.6.	
Rotating washing brush								
	2	4.113-004.0	500-800 l/h					
	3	4.113-003.0	500-800 l/h					
■ Included in delivery. □ Available accessories.			▲ Extension ho	ose.				