

NT 50/1 K

Thanks to the waste water pump and Geka connector, the wet and dry vacuum cleaner NT 50/1 K is ideal for quickly removing large fluid amounts in construction or industry.



Order no.

1.148-470.0

- Powerful dirty water disposal pump
- Coarse dirt filters protect pump and turbine
- Oil-resistant suction hose

Technical data

EAN code		4054278947952
Supply voltage	Ph / V / Hz	1 / 230 / 50
Air flow	l/s	74
Vacuum	mbar	273
Container content	l	50
Rated input power	W	1200
Power of disposal pump	W	1100
Standard nominal width		ID 40
Cable length	m	7.5
Sound pressure level	dB(A)	67
Colour		anthracite
Weight without accessories	kg	28
Weight incl. packaging	kg	32.2
Dimensions (L × W × H)	mm	640 × 370 × 1045

Equipment

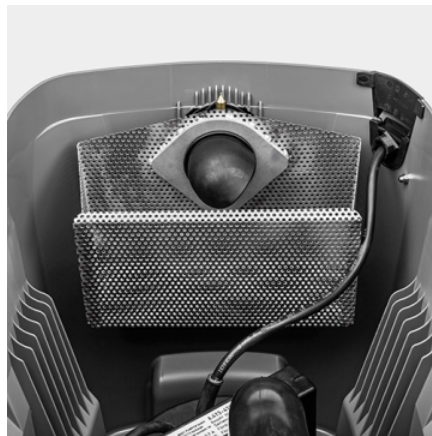
Suction hose	m	4 / Oil-resistant
Bend		Plastic
Suction tube	Piece(s) × mm	2 × 550 / Stainless steel
Wet/dry floor nozzle	mm	360
Crevice nozzle		■
Coarse dirt filter		■
Drain hose		■
Integrated disposal pump		■
Protection class		I

■ Included in the scope of supply.



Integrated wastewater pump

- Large quantities of liquid can be disposed of via the disposal pump to allow continuous use.



Integrated coarse dirt filter basket to protect the pump

- Protects the disposal pump against blockages from stones, leaves or pieces of wood.



False air valve for suction force regulation

- The valve is fitted between the hose and the bend.
- Enables synchronisation of the water flow rate of the vacuum cleaner and pump.

ACCESSORIES FOR NT 50/1 K

1.148-470.0



	Order no.	Description	
FILTER T/ NT			
Coarse dirt filter for wet vacuuming			
NT 50/1 K and NT 50/1 Mwf coarse dirt filter to protect the disposal pump	1	4.589-013.0	Special coarse dirt filter for the NT 50/1 K and NT 50/1 Mwf wet and dry vacuum cleaners from Kärcher. It protects the disposal pump from getting blocked with coarse dirt such as stones, leaves or pieces of wood. ■
Plastic sacks for dust-free disposal			
Plastic bag for dust-free disposal, 10 Piece(s), NT 25, NT 35, NT 40, NT 45, NT 55, NT 361, Xpert NT 360	2	6.596-886.0	PE plastic sack. □
Fabric filter			
Candle filter Wood, NT 30/1, NT 40/1, NT 50/1	3	2.414-000.0	Wood cartridge filter made from textile material with PTFE coating and a brown label. For safely vacuuming large quantities of wood and fibre dust from dust classes M and L. □
BENDS			
Bend, plastic			
Bend, NT, DN 40, plastic, clip 2.0 at hose end, cone at accessory end	4	2.889-171.0	DN 40 plastic bend for wet and dry vacuum cleaners. Equipped with a clip 2.0 connection at the hose end and a cone connection at the accessory end. ■
Bend, NT, DN 40, plastic, electrically conductive, clip 2.0 at hose end, cone at accessory end	5	2.889-172.0	Electrically conductive DN 40 plastic bend for wet and dry vacuum cleaners. Equipped with a clip 2.0 connection at the hose end and a cone connection at the accessory end. □
SUCTION NOZZLES			
Floor nozzles			
Wet/dry floor nozzle, advanced plastic, DN 40, width 360 mm	6	2.889-153.0	360 mm wide wet and dry floor nozzle with easy-to-change inserts, squeegees. ■
Crevice nozzles			
Crevice nozzle, NT Tact, DN 40, plastic, 225 mm	7	2.889-160.0	Crevice nozzle ID 40, for new Tact range. ■
Car cleaning nozzles			
Car nozzle, ID 40, 90 mm	8	2.840-095.0	Flat angled, convenient, plastic, DN 40 car cleaning nozzle specially designed for new Kärcher wet and dry vacuum cleaners with a clip system at the suction hose. Working width: Approx. 90 mm. □
SUCTION TUBES			
Suction tubes, stainless steel			
Suction tube, 2 x, NT, DN 40, 550 mm long, stainless steel, suitable for: NT 50/1, NT 55/2, NT 65/2, NT 70/2, NT 70/3, NT 75/2	9	2.889-194.0	The suction tube set consists of 2 suction tubes made of high-quality stainless steel (DN 40 and 550 mm long each). For Kärcher wet and dry vacuum cleaners. ■
SUCTION HOSES			
Suction hoses with clip system 2.0 (compatible with vacuum cleaners from model year 2017 on)			
Suction hose, NT, DN 40, length 4 m, oil-resistant, clip 2.0, bayonet 2.0	10	2.889-140.0	The oil-resistant suction hose in nominal width DN 40 and with 4 m length is suitable for use with wet and dry vacuum cleaners from Kärcher. ■
Suction hose, NT, DN 40, length 4 m, electrically conductive, clip 2.0, bayonet 2.0	11	2.889-141.0	The electrically conductive suction hose in nominal width DN 40 and with 4 m length is suitable for use with wet and dry vacuum cleaners. □
Extension hose, NT, DN 40, length 2.5 m, clip 2.0, connecting adapter	12	2.889-146.0	The extension hose in nominal width DN 40 and with 2.5 m length is suitable for use with wet and dry vacuum cleaners from Kärcher. □
OTHER ACCESSORIES NT			
False air valve for suction power regulation, NT, DN 40, clip 2.0	13	2.885-889.0	False air valve in DN 40 from Kärcher. Suitable for infinitely variable adjustment of the suction power of wet and dry vacuum cleaners without electronic speed regulation of the suction turbine. ■
FILTER BAGS			
Fleece filter bags			
Fleece filter bags, 5 Piece(s), NT 40/1, NT 45/1, NT 55/1	14	6.907-480.0	Tear-resistant 3-layer fleece filter bags of dust class M, suitable for Kärcher wet and dry vacuum cleaners. Contents: 5-pack. □

■ Included in the scope of supply. □ Available accessories.

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		Order no.	Description	
FLAT PLEATED FILTER, STANDARD, BIA C OR UP TO DUST CLASS M				
Flat pleated filter, PES				
Wet & Dry flat pleated filter	15	6.907-662.0	Wet & Dry flat pleated filter made from PES fibre material with a blue label. Suitable for vacuuming liquids, fine dust and coarse dirt from the M and L dust classes.	<input type="checkbox"/>
CONNECTING SLEEVES				
Connection adapter C ID (clip to cone)				
Adapter clip DN 40 to cone DN 40	16	5.407-006.0	For connecting small nozzles and suction tubes with cone DN 40: Adapter clip system DN 40. Ideal for vehicle interior cleaning tasks, with no need to connect additional nozzles.	<input type="checkbox"/>
Connection adapter for power tools, clip connection				
Tool adapter for power tools, DN 40, clip 2.0	17	2.885-890.0	Compatible with suction hoses with clip 2.0 connection in DN 40: tool adapter with rubber attachment and false air rotating ring suitable for regulating suction power when working with power tools.	<input type="checkbox"/>

■ Included in the scope of supply. Available accessories.