KÄRCHER

NT 50/2 ME CLASSIC EDITION

Dual-motor NT 50/2 Me Classic wet and dry vacuum cleaner with cartridge filter and 50-litre container. For all kinds of wet and coarse dirt. Outstanding suction power, handling and quality!

Order no.	1.667-030.0

- Strong suction power
- Simple turbine change
- Robust chassis

Technical data

EAN code		4054278070650
Supply voltage	Ph / V / Hz	1 / 220 – 240 / 50 – 60
Air flow	l/s	2 × 53
Vacuum	mbar / kPa	225 / 22.5
Container content	l	50
Container material		Stainless steel
Rated input power	W	max. 2300
Standard nominal width		ID 40
Cable length	m	7.5
Sound pressure level	dB(A)	76
Weight without accessories	kg	17.5
Weight incl. packaging	kg	23.9
Dimensions (L × W × H)	mm	580 × 510 × 850

Equipment

Suction hose	m	2.5 / with bend
Suction tube	piece(s) × mm	2 × 550 / Steel, chromed
Wet/dry floor nozzle	mm	360
Crevice nozzle		■
Cartridge filter		Paper
Stainless steel container		■
Push handle		■

■ Included in the scope of supply.

Robust and easy to transport

- Extremely mobile on all surfaces thanks to the robust chassis, large wheels and metal castors.
- The standard push handle ensures convenient transport.

Excellent suction power

- 2 powerful turbines ensure outstanding suction power.
- The strong suction power ensures excellent cleaning results and the utmost efficiency.

Vacuum without filter bags

- The two-motor NT Classic vacuum cleaners are fitted with the tried-and-tested Kärcher cartridge filter.
- The cartridge filter enables sustained suction without a filter bag.

ACCESSORIES FOR NT 50/2 ME CLASSIC EDITION
1.667-030.0

		Order no.	Description	
CARTRIDGE FILTER, STANDARD, UP TO BIA C, DUST CLASS M				
Cartridge filter paper				
Cartridge filter, paper	1	6.907-038.0	Paper cartridge filter (M BIA-C dust class M), suitable as a main filter for dry and wet pick up.	■
BENDS				
Bend, plastic				
Bend, NT, DN 40, plastic, clip 1.0 at hose end, cone at accessory end	2	5.031-904.0	DN 40 plastic bend for wet and dry vacuum cleaners. Equipped with a clip 1.0 connection at the hose end, and a cone connection at the accessory end.	■
SUCTION NOZZLES				
Floor nozzles				
Wet/dry floor nozzle, standard plastic, DN 40	3	6.907-408.0	Multi-purpose nozzle (ID 40), plastic, 360 mm working width. With side rollers, brush strips (6.905-878.0) and squeegees (6.905-877.0).	■
Crevice nozzles				
Crevice nozzle, NT, DN 40, plastic, 300 mm	4	9.770-877.0	Plastic.	■
Car cleaning nozzles				
Car nozzle, DN 40, 90 mm	5	6.900-952.0	For retrofitting older Kärcher wet and dry vacuum cleaner models with bends in DN 40: Flat angled, convenient, plastic car cleaning nozzle with a working width of approx. 90 mm.	☐
SUCTION TUBES				
Suction tubes, metal				
Suction tube, NT, DN 40, 550 mm long, chrome-plated steel, suitable for: NT 50/1, NT 50/2, NT 65/2, NT 70/2, NT 75/2, NT 90/2, NT 611, NT 802 IV	6	6.900-275.0	The suction tube made of chrome-plated steel with DN 40 and 550 mm long is suitable for wet and dry vacuum cleaners from Kärcher.	■
SUCTION HOSES				
Suction hoses with clip system 1.0 (compatible with vacuum cleaners up to model year 2016)				
Suction hose, NT, DN 40, length 2.5 m, clip 1.0, bayonet 1.0	7	9.755-475.0	The suction hose in nominal width DN 40 and with 2.5 m length is suitable for use with wet and dry vacuum cleaners.	■
FILTER BAGS				
Fleece filter bags				
Fleece filter bags, 5 ×, NT 65, NT 70, NT 72, NT 75	8	2.885-753.0	Tear-resistant fleece filter bags of dust class M, suitable for Kärcher wet and dry vacuum cleaners. Contents: 5-pack.	☐
Paper filter bags				
Paper filter bags, 5 ×, NT 48, NT 65, NT 70, NT 72, NT 75, NT 80, WET VAC	9	6.904-285.0	Premium 3-layer paper filter bags of dust class M, suitable for Kärcher wet and dry vacuum cleaners. Contents: 5-pack.	☐
OTHER ACCESSORIES NT				
Cyclone preseparator CS 40 Me	10	2.863-026.0	The highly efficient CS 40 Me cyclone preseparator for all Kärcher wet and dry vacuum cleaners is a specially designed accessory for fine dust applications on construction sites or in industry.	☐

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