

NT 75/1 ME EC H Z22

The TÜV tested safety vacuum cleaner NT 75/1 Me Ec H Z22 is a more robust, single engine wet and dry vacuum cleaner for explosive dust (hazard class zone 22) with continuous anti-static system.



Order no. 1.667-239.0

- Brushless EC drive (5000 h)
- Antistatic system
- Suitable for asbestos

Technical data

EAN code		4039784538115
Current type	V / Hz	220 - 240 / 50 - 60
Air flow	l/s	61
Vacuum	mbar / kPa	220 / 22
Container content	l	75
Rated input power	W	max. 1000
Standard nominal size		ID 40
Sound pressure level	dB(A)	76
Weight without accessories	kg	27.8
Weight incl. packaging	kg	33.2
Dimensions (L × W × H)	mm	640 × 540 × 925

Equipment

Safety filter bag	Piece(s)	1
Suction hose	m	4 / with manifold (electrically conductive)
Suction Tube	Piece(s) × m	1 × 1 / Metal
Filter bag		Fleece
Wet and dry floor tool	mm	360
Crevice nozzle		■
Antistatic system		■
Stainless steel container		■
Flat pleated filter		Fibreglass
Metal bend		■
Push handle		■
Safety class		I
Caster with brake		■
Dust class		H
Container material		Stainless steel

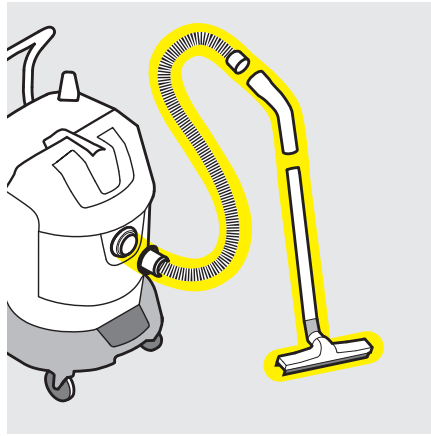
■ included in delivery.

This device requires instruction.



Zone 22 + dust class H

- For combustible dusts in dust explosion classes, zone 22 and health-endangering dusts, dust class H.



Antistatic system

- All Kärcher safety vacuum cleaners feature a continuous antistatic system with conductive accessories.



Brushless EC drive

- The brushless EC drive has a life expectancy of 5000 hours - ideal for continuous use.

EQUIPMENT FOR NT 75/1 ME EC H Z22

1.667-239.0



	Order no.	Description	
FILTER T/ NT			
Flat pleated filter HEPA, dust class H			
HEPA surface filter	1 6.904-364.0	HEPA surface filter – dust class H (H 14) – with glass-fibre layers increases filter capacity when vacuuming health-endangering and carcinogenic dust.	■
Safety filter sets / sacks			
Safety filter bag, 5 x , NT 75/1	2 6.904-420.0		□
BENDS			
Bend metal			
Metal bend, ID 40	3 4.036-032.0	Unmistakeable bend, chromium-plates and crooked, ID 40, with special fixation sleeves use with special safety vacuum cleaner for dust explosion classes B1.	■
SUCTION NOZZLES			
All-purpose nozzles (wet/dry)			
Wet and dry floor tool DN 40	4 4.763-244.0	All-purpose plastic nozzle (DN 40) with 360 mm working width. With side rollers, brush strips (6.905-878.0) and squeegees (6.905-877.0). Only for NT-80/1 B1 M + MS.	■
All-purpose nozzle, ID 40	5 4.130-399.0	Aluminium floor nozzle, earthed, non-interchangeable, 370 mm, height-adjustable.	□
Crevice nozzles			
Crevice tool ID 40	6 4.763-243.0	Plastic crevice tool (DN 35) with non-interchangeable screw connection for vacuuming in crevices and corners. Length: 290 mm.	■
All-purpose brushes			
All-purpose brush, DN 40, B1	7 4.763-242.0	All-purpose brush with natural bristles (cow hair) Bristles: 120 x 45 mm. Only for NT 801 B1 M, B1 MS and NT 80/1 B1 M & B1 MS.	□
SUCTION TUBES			
Suction tubes metal			
Suction tube, DN 40, 1 m	8 4.025-372.0	Non-interchangeable suction tube ID 40, 1.0 m, metal chromed, with special fixation on both sides.	■
SUCTION HOSES			
Suction hoses with distinctive connection for Zone 22			
Suction hose complete Z22	9 4.440-991.0		■
Suction hose complete B1 M L=8m	10 4.440-013.0	Eight metres long, electroconductive suction hose, NW 35. Screw connections cannot be confused.	□

■ Included in delivery. □ Available accessories.