KÄRCHER

KÄRCHER NT 22/1 Ap L

The new wet and dry NT 22/1 Ap L vacuum cleaner from Kärcher will impress you with its semi-automatic filter cleaning system, improved accessories and low weight. Thanks to its compact design, the device is particularly suitable for mobile traders and building service providers and for use in hotels and the retail trade.

Small, powerful, reliable, extremely versatile and light vacuum cleaner delivers impressive results during light and moderate cleaning work in a number of commercial applications. Thanks to the semi-automatic filter cleaning system and moisture-resistant PES cartridge filter, it can deal with dust, coarse dirt and liquids effortlessly. The suction hose connection attached directly on the device head enables maximum utilisation of the container capacity. It's very compact dimensions and low weight enable the device, which is also easy to operate, to be transported conveniently and easily.

Filter cleaning is activated by pressing a button on the device and keeps the suction power at a consistently high level. The air flow reverses briefly and blows the dirt from the filter into the container – so that tiresome cleaning by hand is no longer necessary. The PES cartridge filter is moisture-resistant and this makes it possible to change easily between wet and dry applications.

At the same time the new accessory system improves performance and user-friendliness. Bayonet and clip connectors ensure simple, secure connection of all the accessory parts. The NT 22/1 Ap Te L has a standard suction hose with a large internal diameter for a high air flow rate and low risk of blockages. The suction hose is connected at the top of the device. This makes for easier handling and better use of the container size of the vacuum cleaner.

All the versions of the wet/dry vacuum cleaner are certified for dust class L, which guarantees a dust filtration efficiency of 99 %.

Standard Features / Accessories

Suction hose, 1.9 m Suction tube, metal 2 x 0.5 m Filter bag, fleece Wet and dry floor nozzle, 300 mm Crevice nozzle Cartridge filter, PES ApClean (semi-automatic filter cleaning system) Protection class, I Steering roller stop



Part no. 1.378-600.0

TECHNICAL SPECIFICATIONS

Air quantity Vacuum Container capacity Intake performance Standard nominal width Voltage Frequency Quantity Cord length Sound level Weight Dimensions (L x W x H) Container material 71 I/s 255 mbar/kPa 22 I 1350 W 35 220-240 V 50-60 Hz 1 Ph 6 m 72 dBA 5,7 kg 380 x 372 x 503 mm Plastic