



Einhell

EXPERT

TE-VC 2340 SA

Wet/Dry Vacuum Cleaner (elect)

Item No.: 2342380

Ident No.: 11014

Bar Code: 4006825605372

The ECO Power TE-VC 2340 SA is a high-quality, versatile wet and dry vacuum cleaner for thorough cleaning. The strong Bi-Turbo motor works very quietly and, thanks to the use of the most modern components, achieves very high suction in return for 50% less power consumption. The 40 liter stainless steel tank offers ample capacity for many different cleaning tasks everywhere in the home and workshop. Owing to extensive accessories such as the extra long 3 meter suction hose with air regulator at the handle, a telescopic stainless steel suction tube, a reversible wet and dry floor nozzle, an adapter for the connection of electric tools, a crevice nozzle and an upholstery nozzle, the equipment is ready for every use.

Features

- ECO motor: more energy-efficient and more quiet
- 40 litres stainless steel tank, big volume and non-corrosive
- Blow-out connection for cleaning areas difficult to access
- Water drain plug
- Big wheels and castors for easy transport
- Device socket, maximum of 2250 W, with synchr. start function
- Practical accessory holders for proper stowage
- Extra long suction hose (3 m) included
- Incl. stable stainl. steel suction pipe (telescope & air control)
- Incl. foam filter for wet vacuum cleaning
- Incl. upholstery nozzle, crevice nozzle and combined nozzle
- Incl. device adapter
- Transport handle - practical trolley function

Technical Data

- Power	1200 W
- Max. suction power	23 kPa
- Suction hose length	300 cm
- Suction hose diameter	36 mm
- Vessel capacity	40 L
- Max. power of socket 230 V	2250 W
- Sound power level LWA	74 dB (A)
- Mains supply	220-240 V 50 Hz

Logistic Data

- Product weight	10.85 kg
- Gross weight single packaging	14.2 kg
- Pieces per export carton	1 Pieces
- Gross weight export carton	13.95 kg
- Dimensions single packaging	465 x 376 x 752 mm
- Dimensions export carton	755 x 462 x 378 mm
- Container quantity (20"/40"/40"HC)	214 438 490

