



Einhell

CLASSIC

Ash Vac

TC-AV 2032 DW

Item No.: 2351667

Ident No.: 21014

Bar Code: 4006825685022

The Einhell Ash Vacuum Cleaner TC-AV 2032 DW is ideal for removing cooled ash from fireplaces, pellet stoves and barbecues. Its 20-litre collection container, carry handle and four swivel castors ensure easy transport. A pleated filter captures fine dust and ash, while a pre-filter enhances filtration and prevents clogging. The ash container is easy to empty with quick-release fasteners. The power cable can be neatly secured using the hook and loop fastener. The blow function is activated by connecting the hose to the air outlet. Included are a metal-reinforced suction hose and an aluminium suction tube.

Features & Benefits

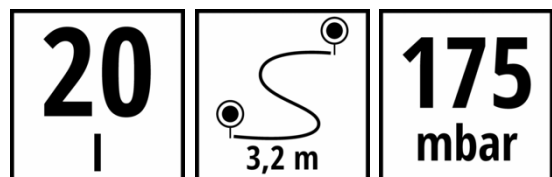
- Pleated filter captures fine dust and ash particles
- Pre-filter prevents pleated filter from clogging quickly
- Large collection container with 20-litre capacity
- Easy container emptying with quick-release fasteners
- Flexible, mobile use thanks to 4 swivel castors
- Practical carry handle for easy transport
- Blow function for cleaning hard-to-reach areas
- Metal-reinforced suction hose and aluminium suction tube
- Cable strap for tidy storage of the power cable

Technical Data

- Mains supply	220-240 V 50/60 Hz
- Power	850 W
- Suction power max.	175 mbar
- Vessel capacity	20 L
- Suction hose length	1.2 m
- Suction hose diameter	36 mm

Logistic Data

- Product weight	3.95 kg
- Gross weight single packaging	5.3 kg
- Dimensions single packaging	353 x 353 x 344 mm
- Pieces per export carton	1 Pieces
- Gross weight export carton	5.3 kg
- Dimensions export carton	355 x 355 x 340 mm
- Container quantity (20"/40"/40"HC)	600 1236 1434



Available as special accessories



Pre-filter AV
Ash Vac Accessory
Item No.: 2351315
Bar Code: 4006825646306
Einhell Accessory



Pleated Filter AV
Ash Vac Accessory
Item No.: 2351311
Bar Code: 4006825661507
Einhell Accessory



crevice nozzle for ash vac
Ash Vac Accessory
Item No.: 2351320
Bar Code: 4006825669824
Einhell Accessory