



# **V-CAN-12**

# **Canister Vacuum**

# Combining ergonomic design with the operator in mind

A robust design with innovative features provides a strong combination in a canister vacuum. Designed and Built in Europe.

### Optional technologies & accessories



HEPA H13 cartridge (downstream)



Tool holder



**Easy to transport**Easily transport by holding the wand with the machine lid.



**Multiple parking positions**Designed for ease of use in small areas and on stairs.



**Quiet Operation**Innovative design allows for low dBA.

## Inside the V-CAN-12

- Three-stage filtration
   with foam cartridge
   standard; HEPA optional
- 2. Non-marking, quiet rubber wheels
- **3. Durable side bumpers** to protect from damage
- 4. Detachable power cord
  Allows for cord change
  without disassembling
  the machine

#### Optional tool holder

Keeps accessories available for ease of use (not shown)



## V-CAN-12 Specifications

FEATURE	SPECIFICATION
Usage	Dry
Power	840-900 watts
Voltage	220 - 240 V
Waterlift	2,260 mm
Airflow	158 m³/h
Tank capacity	12 L
Cable length	12 m
Tool diametre	32 mm
Sound pressure level	63 dBA
HEPA H13 cartridge (downstream)	yes (optional)
Dimensions	385 x 390 x 325 mm
Dimensions (LxWxH)	6.3 kg
Bag type	standard: microfibre bag Class M   optional: paper
CRI certification	bronze, with optional high performance tool
Warranty	see your sales representative or authorized distributor for complete warranty details.

Specifications subject to change without notice and will vary throughout the operation of the machine; averages are shown.

For a demonstration or additional information, call **1800 226 843** or email **contactus@tennantco.com** 

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