INDUSTRIAL VACUUM CLEANERS

751F INDUSTRIAL VACUUM CLEANER



A heavy-duty three-phase industrial vacuum cleaner: 7,500 W at 380 V, 34 kPa vacuum and 530 m³/h air flow. A 100 L stainless steel tank, 0.3 µm filtration with manual backflush, a vacuum gauge, a pressure relief valve and an IP67 industrial plug suit machining workshops and heavy debris such as metal chips, steel grit and sand.

Voltage (V)	**380, three-phase**
Power (W)	**7,500**
Vacuum (kPa)	**34**
Air flow (m³/h)	**530**
Collection bin (L)	**100**
Inlet diameter (mm)	**50**
Filtration accuracy (µm)	**0.3**
Filter cleaning	**Manual backflush**
Weight (kg)	**155**
Dimensions L×W×H (mm)	**1,170 × 600 × 1,360**

KEY FEATURES

IP67 industrial plug
Three-phase 380 V connection that keeps dust and water out.

Vacuum gauge
Shows suction at a glance, so a blocked filter or hose is spotted early.

7,500 W motor cabinet
Three-phase motor for 34 kPa vacuum and 530 m³/h air flow.

100 L stainless steel tank
With 0.3 µm filtration and manual backflush.

Swivel casters
One person can move the unit around the shop floor.

Push handle
For steering the 155 kg unit between machines and work areas.

DIMENSIONS

