



## 235 ICLEAN

MOTORIZATION

**Nr 2 Collector  
motor**

MATERIAL TO VACUUM

**Very fine dust**

FILTER TYPE

**2x Cartridge**

FILTER CLEANING

**Automatic  
Cleaning**

The 235 ICLEAN model, an increased evolution compared to the more contained 220 ICLEAN, stands out for its greater filtering capacity and greater capacity. The reinforced trolley compared to the previous one allows it to be used in industrial environments with heavier applications, especially those relating to coupling to machinery that generate greater quantities of fine dust.

## Features



CLEANING SYSTEM  
**ICLEAN** patented cleaning system



ENGINE  
**2 By-pass motors**



ASPIRATION  
**Tangential inlet Ø 60mm**



EMPTYING  
**Collection system with 35l barrel**



POWERTOOLS  
**Power tool available**



FILTRATION  
**2 conductive HEPA + PTFE cartridge filters**

## Technical specifications

Technical data	235 ICLEAN
MATERIAL TO VACUUM	Very fine dust
MOTORIZATION	Nr 2 Collector motor
MARKING	-
POWER	2200 W
VOLTAGE	230 V
FREQUENCY	50 / 60 Hz
AMPERAGE	9,6 A
AIR CONSUMPTION	-
AIRFLOW	340 m3/h
DEPRESSION	230 mBar
MAX DEPRESSION	-
SUCTION INLET	Type B Tang. 60 mm
DIMENSIONS	65x50 h111 cm
WEIGHT	52
COLLECTION SYSTEM	Barrel
COLLECTION CAPACITY	35 L
LONGOPAC	No
ELECTRIC FLOATER	-
FILTER CHAMBER DIAMETER	Ø 370 mm
FILTER TYPE	2x Cartridge
FILTERING MEDIA AND PROPERTIES	HEPA + PTFE
FILTER SURFACE	8.000 cm2
FILTER CLEANING	Automatic Cleaning
LIQUID EMPTYING	-
FILTER HEPA	Opzionale - Secondary filters H14 with 99,995% MPPS 0,12 µm
HEPA FILTERING SURFACE	Optional - 2x Cartridge ULPA+PTFE 22.400 cm2