

235 ICLEAN MODEL



The 235 ICLEAN model is a single-phase industrial vacuum cleaner with 2 collector motors, suitable for safe operation in any environment or application where there are large quantities of dust to be vacuumed thanks to the use of 2 H class filters in series and a fully automatic filter cleaning system.

ICLEAN AUTOMATIC CLEANING OF FILTERS

The models equipped with the ICLEAN cleaning system guarantee constant suction, ensuring the cleanliness of the filters without any intervention from the operator and without interrupting operation as the filters are periodically cleaned by the vibrating action. These models have been designed to meet the requirements of continuous and extended vacuum cleaning, being particularly suitable when they are coupled with machines for surface treatment.

FILTERING SYSTEM

The external part of the filter is made using conductive material, a property that allows discharge of the electrostatic current generated during vacuum cleaning. The internal part, thanks to the use of the HEPA filter, is able to filter 99.995% of dust with 0.3 μ particles, making the work environment safer and free of dust. The filters are contained in stainless steel cylinders that serve as protection against sucked materials that might be corrosive or abrasive.

MODEL	MOTOR	POWER	VOLTAGE	FILTER SHAKER	FILTERING CLASS	AIR FLOW RATE	DEPRESSION	CAPACITY	DIMENSIONS	WEIGHT	PRICE
235 ICLEAN	2 by-pass	2400 W	230 V / 50 Hz	Automatic		340 m3/h	240 mBar	35 litres	62x50cm h111cm	50 Kg	

VERSIONS WITH DIFFERENT VOLTAGES ARE AVAILABLE UPON REQUEST

STAINLESS STEEL VERSIONS

235 ICLEAN + STAINLESS STEEL The STAINLESS STEEL versions include the cover, filter chamber and bin in STAINLESS STEEL AISI 304

OPTIONAL	DESCRIPTION	PRICE
FIXED ACCESSORY	Accessory to be mounted on the front of the vacuum, which allows the suction of debris during the movement of the vacuum cleaner	
FIXED ACCESSORY WITH LIFTING	It allows to lift the fixed accessory by means of a handle	

CODE	RECOMMENDED KIT	Ø mm	PRICE
K38COD	Conductive kit for the suction of dust	38	
K50COA	Conductive kit for the suction of dust	50	

