

smart 240 WD

SEMI-AUTOMATIC FILTER CLEANING THROUGH VIBRATIONS

TANGENTIAL INLET FOR BETTER DUST SEPARATION FROM THE FILTER

HOSE FOR LIQUID DISCHARGE



2 BY-PASS COLLECTOR MOTORS



DUST CARTRIDGE FILTER ALWAYS MOUNTED



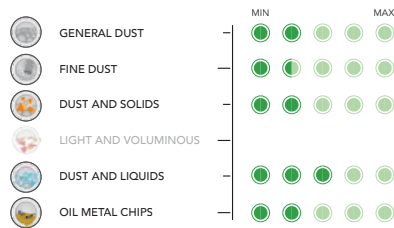
FILTER PROTECTION FOR REDUCED CLOGGING



WIRELESS ELECTRIC FLOATER FOR AUTOMATIC OVERFLOW SHUT OFF

The professional vacuum cleaner SMART 240 WD is the first professional vacuum cleaner that can suck up liquids without the need to remove the filter for dust which is always there. Another innovative solution for the suction of liquids consists in the presence of a float of the electrical type, which allows the automatic turning off of the vacuum cleaner when the maximum level is reached. The possibility to use the vacuum for fluids does not prejudice the suction performances of dust, in fact, this vacuum cleaner is fitted with a filter in M-class, and a series of semi-automatic system for cleaning the filter. All these features allow the adaptability of this vacuum cleaner in various sectors, from construction to the food or pharmaceutical one.

WORK EFFICIENCY



TYPE OF APPLICATION

DUST - LIQUIDS

DEGREE OF SPECIFICITY



TECHNICAL DATAS

smart	240 WD
MOTORIZATION	n°2 By-pass
POWER	2200 W
VOLTAGE	230 V
FREQUENCY	50 Hz
FILTER SHAKER	SEMI AUTO
FILTER CLASS	M
AIR FLOW	340 m3/h
MAX DEPRESSION	230 mBar
CAPACITY	40 L USEFUL
DIMENSIONS	52x43 h 110 cm
WEIGHT	25 Kg

VOLTAGES AVAILABLE: 100 V - 60 HZ • 110 - 50 HZ • 120 V - 60 HZ • 220 V - 60 HZ

smart 235 WD

SEMI-AUTOMATIC FILTER CLEANING THROUGH VIBRATIONS

TANGENTIAL INLET FOR BETTER DUST SEPARATION FROM THE FILTER

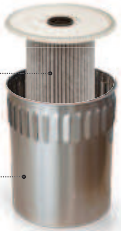
STORAGE CONTAINER



2 BY-PASS COLLECTOR MOTORS



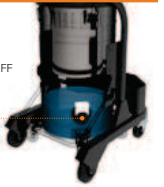
DUST CARTRIDGE FILTER ALWAYS MOUNTED



FILTER PROTECTION FOR REDUCED CLOGGING



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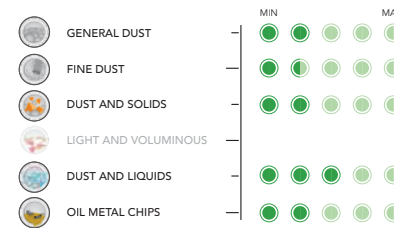


TANK QUICK RELEASE FOR FAST DISPOSAL



SMART 235 WD is a Wet & DRY industrial vacuum cleaner, single-phase with 2 extremely compact motors capable of sucking liquids without the need to remove the filter for dust which is always there. Another innovative solution for the suction of liquids consists in the presence of a float of the electrical type, which allows the automatic turning off of the vacuum cleaner when the maximum level is reached. The possibility to use the vacuum for fluids does not prejudice the suction performances of dust, in fact, this vacuum cleaner is fitted with a filter in M-class, and a series of semi-automatic system for cleaning the filter. Its maneuverability, combined with compactness, allows an easy movement even in the most confined spaces facilitating routine cleaning work.

WORK EFFICIENCY



TYPE OF APPLICATION

DUST - LIQUIDS

DEGREE OF SPECIFICITY



TECHNICAL DATAS

smart	235 WD
MOTORIZATION	n°2 By-pass
POWER	2200 W
VOLTAGE	230 V
FREQUENCY	50 Hz
FILTER SHAKER	SEMI AUTO
FILTER CLASS	M
AIR FLOW	340 m3/h
MAX DEPRESSION	230 mBar
CAPACITY	35 L
DIMENSIONS	62x50 h 111 cm
WEIGHT	42 Kg

VOLTAGES AVAILABLE: 100 V - 60 HZ • 110 - 50 HZ • 120 V - 60 HZ • 220 V - 60 HZ