



1100 OIL

MOTORIZATION

Turbine

MATERIAL TO VACUUM

Oil and shavings

COLLECTION CAPACITY

Liquids 100 L

LIQUID EMPTYING

Reverse Flow

The model 1100 OIL is a practical industrial vacuum, characterized by unique features in the sector of mechanical workshops and in the suction of oil and shavings as it is able to separate the liquid part from the solid part thanks to a stainless steel grid basket, carrying out a macro filtration of the materials. The models proposed for this type of application are equipped with an automatic liquid stop system, allowing the vacuum to turn off at the maximum liquid level reached. The emptying of the sucked liquids is simple, efficient and very fast thanks to the Coynco's reversal flow system, which uses the air produced by the turbine to expel the sucked liquids, overcoming the use of pumps or even the elementary and primitive gravity fall systems. This model has the peculiarity of being multipurpose as it also mounts a filter for dust, allowing its use for general cleaning of industrial environments without having to purchase a dedicated vacuum cleaner.

Features



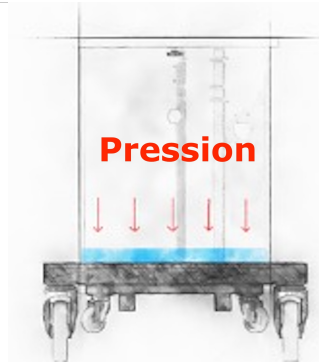
ELECTRIC FLOATER OIL 80 2M
Electric Floater Magnetic Connection



GRID BASKET
Stainless Steel Separator Basket

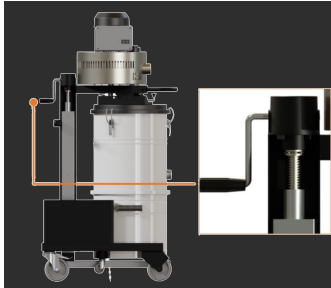


COMPARTMENT
Accessories compartment



Pression

REVERS FLOW
Patented Revers Flow System



LIFTING SYSTEM
Tank lifting and release system



HYDRO-OLEOPHOBIC CARTRIDGES
M-class hydro-oleophobic cartridge

Technical specifications

Technical data	1122 OIL	1130 OIL	1140 OIL	1155 OIL
MATERIAL TO VACUUM	Oil and shavings	Oil and shavings	Oil and shavings	Oil and shavings
MOTORIZATION	Turbine	Turbine	Turbine	Turbine
MARKING	-	-	-	-
POWER	2200 W	3 kW	4 kW	5,5 kW
VOLTAGE	230 V	400 V	400 V	400 V
FREQUENCY	50 Hz	50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
AMPERAGE	16 A	6,7 A	6,7 A	10,4 A
AIR CONSUMPTION	-	-	-	-
AIRFLOW	320 m3/h	320 m3/h	320 m3/h	520 m3/h
DEPRESSION	300 mBar	320 mBar	320 mBar	320 mBar
MAX DEPRESSION	220 mBar	250 mBar	250 mBar	250 mBar
SUCTION INLET	Type B Tang. 60mm + Clapet valve	Type B Tang. 60mm + Clapet valve	Type B Tang. 60mm + Clapet valve	Type B Tang. 60mm + Clapet valve
DIMENSIONS	80x64 h165 cm	80x64 h165 cm	80x64 h165 cm	80x64 h180 cm
WEIGHT	130 Kg	130 Kg	130 Kg	151 Kg
COLLECTION SYSTEM	Barrel	Barrel	Barrel	Barrel
COLLECTION CAPACITY	Liquids 100 L	Liquids 100 L	Liquids 100 L	Liquids 100 L
LONGOPAC	-	-	-	-
ELECTRIC FLOATER	Automatic shutdown	Automatic shutdown	Automatic shutdown	Automatic shutdown
FILTER CHAMBER DIAMETER	Ø 460 mm	Ø 460 mm	Ø 460 mm	Ø 460 mm
FILTER TYPE	Cartridge	Cartridge	Cartridge	Cartridge
FILTERING MEDIA AND PROPERTIES	Cartridge M Class	Cartridge M Class	Cartridge M Class	Cartridge M Class
FILTER SURFACE	13.000 cm2	13.000 cm2	13.000 cm2	13,000 cm2
FILTER CLEANING	Semi-Automatic - Pneumatic Piston	Semi-Automatic - Pneumatic Piston	Semi-Automatic - Pneumatic Piston	Semi-Automatic - Pneumatic Piston
LIQUID EMPTYING	Reverse Flow	Reverse Flow	Reverse Flow	Reverse Flow
FILTER HEPA	-	-	-	-
HEPA FILTERING SURFACE	-	-	-	-