



SHAKE

MOTORIZATION

Turbine

MATERIAL TO VACUUM

Dust and liquids

FILTER TYPE

Cartridge

FILTER CLEANING

**Semi-Automatic -
Pneumatic Piston**

Turbine self-service vacuum cleaner with cartridge filter, pneu-mechanical piston filter cleaning. These self-service vacuum cleaners are built on the basis of innovative industrial vacuum cleaners that provide advantages in terms of constant suction efficiency and reduced filter clogging. The filter does not require constant and frequent maintenance as in conventional self-service vacuum cleaners, thanks to Coynco's filter technology that reduces clogging and provides advanced integrated filter cleaning systems. Routine maintenance is minimal and dust contamination-free, ensuring that operators only need to empty the collection drums quickly and easily, avoiding contact with the sucked material while increasing the satisfaction of their customers who will benefit from vacuum cleaners that are always efficient in terms of suction performance.

Technical specifications

Technical data	SHAKE 1 PH	SHAKE 3 PH
MATERIAL TO VACUUM	Dust and liquids	Dust and liquids
MOTORIZATION	Turbine	Turbine
MARKING	-	-
POWER	2,2 kW	2,2 kW
VOLTAGE	230 V	400 V
FREQUENCY	50 / 60 Hz	50 / 60 Hz
AMPERAGE	16 A	7,5 A
AIR CONSUMPTION	-	-
AIRFLOW	320 m3/h	320 m3/h
DEPRESSION	320 mBar	320 mBar
MAX DEPRESSION	-	-
SUCTION INLET	Type A Tang. 60 mm	Type A Tang. 60 mm
DIMENSIONS	90x65 h160 cm	90x65 h160 cm
WEIGHT	139 Kg	139 Kg
COLLECTION SYSTEM	-	-
COLLECTION CAPACITY	50 L	50 L
LONGOPAC	-	-
ELECTRIC FLOATER	-	-
FILTER CHAMBER DIAMETER	Ø 460mm	Ø 460mm
FILTER TYPE	Cartridge	Cartridge
FILTERING MEDIA AND PROPERTIES	M Aluminized conductive with stainless steel protection	M Aluminized conductive with stainless steel protection
FILTER SURFACE	13.000 cm2	13.000 cm2
FILTER CLEANING	Semi-Automatic - Pneumatic Piston	Semi-Automatic - Pneumatic Piston
LIQUID EMPTYING	-	-
FILTER HEPA	-	-
HEPA FILTERING SURFACE	-	-