

# HDC 111 BASIC



MOTORIZATION

**Turbine**

MATERIAL TO VACUUM

**Dust**

FILTER TYPE

**Star Polyester**

FILTER CLEANING

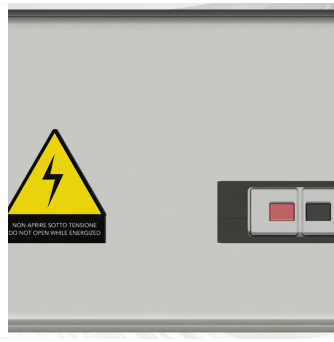
**Manual  
Shaking/SemiAuto  
Optional**

High power three-phase vacuum cleaner with manual shaking cleaning system. Can be used in heavy duty applications, or for centralised systems.

## Features



**CLEANING**  
Manual shaking cleaning



**SAFETY**  
Thermal magnetic circuit breaker



**FILTER CLEANING**  
Manual shaking filter cleaning



**INTERCHANGEABLE**  
With Longopack continuous bag



**ENGINE**  
5,5 KW Turbine



**EMPTYING**  
160 lt collection system

## Technical specifications

Technical data	HDC 111 P BASIC	HDC 111 S BASIC
MATERIAL TO VACUUM	Dust	Dust
MOTORIZATION	Turbine	Turbine
MARKING	-	-
POWER	2 x 5,5 kW / 11 kW	2 x 5,5 kW / 11 kW
VOLTAGE	400 V	400 V
FREQUENCY	50 Hz	50 Hz
AMPERAGE	21 A	21 A
AIR CONSUMPTION	-	-
AIRFLOW	1040 m3/h	640 m3/h
DEPRESSION	320 mBar	530 mBar
MAX DEPRESSION	250 mBar	450 mBar
SUCTION INLET	Type D Tang. 90 mm	Type D Tang. 90 mm
DIMENSIONS	155 x 77 h185 cm	155 x 77 h185 cm
WEIGHT	350 Kg	350 Kg
COLLECTION SYSTEM	Barrel / Longopac®	Barrel / Longopac®
COLLECTION CAPACITY	160 L / Longopac®	160 L / Longopac®
LONGOPAC	Si	Si
ELECTRIC FLOATER	-	-
FILTER CHAMBER DIAMETER	Ø 560 mm	Ø 560 mm
FILTER TYPE	Star Polyester	Star Polyester
FILTERING MEDIA AND PROPERTIES	L Antistatic	L Antistatic
FILTER SURFACE	50.000 cm2	50.000 cm2
FILTER CLEANING	Manual Shaking/SemiAuto Optional	Manual Shaking/SemiAuto Optional
LIQUID EMPTYING	-	-
FILTER HEPA	Optional H13 with 99,95% MPPS 0,12 µm	Optional H13 with 99,95% MPPS 0,12 µm
HEPA FILTERING SURFACE	-	-