

HOPVAC 11 BASIC ATEX 2-22



MOTORIZATION

Turbine

MATERIAL TO VACUUM

Dust

FILTER TYPE

Star Polyester

FILTER CLEANING

**Manual
Shaking/SemiAuto
Optional**

Integrated industrial vacuum cleaner with 250 L hopper and big bag discharge and motorized with 2x5.5 kW turbines in parallel o series for greater Airflow or higher depression. Filter system with polyester filter and semi-automatic cleaning

Technical specifications

Technical data	HOPVAC TWIN 11P BASIC ATEX 2-22	HOPVAC TWIN 11S BASIC ATEX 2-22
MATERIAL TO VACUUM	Dust	Dust
MOTORIZATION	Turbine	Turbine
MARKING	Zone 20/22 - II 3G Ex dc h IIB T3 Gc II 3D Ex h tc IIIC T 135°C Dc IP65	Zone 20/22 - II 3G Ex dc h IIB T3 Gc II 3D Ex h tc IIIC T 135°C Dc IP65
POWER	11 kW	11 kW
VOLTAGE	400 V	400 V
FREQUENCY	50 Hz	50 Hz
AMPERAGE	21A	21A
AIR CONSUMPTION	-	-
AIRFLOW	1040 m3/h	640 m3/h
DEPRESSION	250 mBar	450 mBar
MAX DEPRESSION	320	530
SUCTION INLET	Type D Tang. 90 mm	Type D Tang. 90 mm
DIMENSIONS	-	-
WEIGHT	-	-
COLLECTION SYSTEM	Flanged Cone ø 250mm	Flanged Cone ø 250mm
COLLECTION CAPACITY	250 L	250 L
LONGOPAC	-	-
ELECTRIC FLOATER	-	-
FILTER CHAMBER DIAMETER	Ø 560 mm	Ø 560 mm
FILTER TYPE	Star Polyester	Star Polyester
FILTERING MEDIA AND PROPERTIES	-	-
FILTER SURFACE	50.000 cm2	50.000 cm2
FILTER CLEANING	Manual Shaking/SemiAuto Optional	Manual Shaking/SemiAuto Optional
LIQUID EMPTYING	-	-
FILTER HEPA	-	-
HEPA FILTERING SURFACE	-	-