BSL 1-00 BASIC ATEX 21

MOTORIZATION

Nr 1 x Brushless Motor

MATERIAL TO VACUUM

Dust

FILTER TYPE

Antistatic microfiber filter bag

The BSL 100 model is a compact, lightweight ATEX vacuum cleaner featuring a brushless by-pass motor. Its small dimensions, combined with its low weight and ease of handling, make it a versatile, convenient, and safe product for use in potentially explosive environments.

All information contained in this document is subject to changes without notice.

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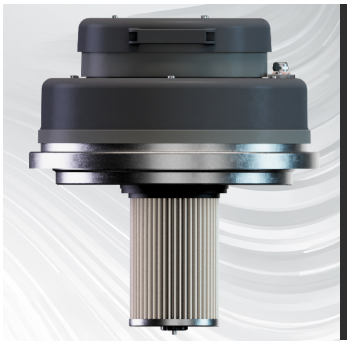
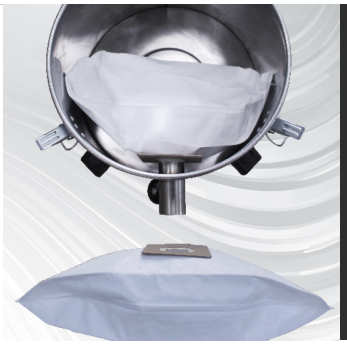
Features

BY-PASS MOTORS
Secondary Hepa Filtration

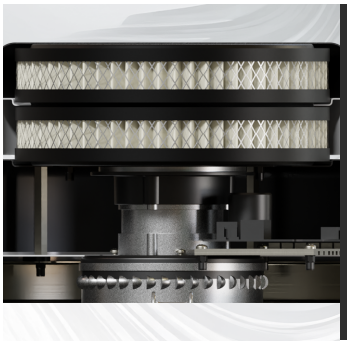
SAFETY
Safety cap for transport



FILTRATION
HEPA + antistatic filter



COLLECTION
Disposable filter bag



ENGINE
1 Brushless Motor

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Technical specifications

Technical data	BSL 1-00 BASIC ATEX 21
MATERIAL TO VACUUM	Dust
MOTORIZATION	Nr 1 x Brushless Motor
MARKING	Zone 20/21 - II 2D Ex h tb IIIC T135°C Db IP64
POWER	1200 W
VOLTAGE	230 V
FREQUENCY	50 Hz
AMPERAGE	6 A
AIR CONSUMPTION	-
AIRFLOW	230 m3/h
DEPRESSION	330 mBar
MAX DEPRESSION	-
SUCTION INLET	Type F Centr. 50 mm
DIMENSIONS	43x43 h50 cm
WEIGHT	25 Kg
COLLECTION SYSTEM	Filtering bag
COLLECTION CAPACITY	Collection bag TNT
LONGOPAC	-
ELECTRIC FLOATER	-
FILTER CHAMBER DIAMETER	Ø 400 mm
FILTER TYPE	Antistatic microfiber filter bag
FILTERING MEDIA AND PROPERTIES	HEPA + M Antistatic
FILTER SURFACE	2.600 cm2
FILTER CLEANING	-
LIQUID EMPTYING	-
FILTER HEPA	-
HEPA FILTERING SURFACE	-

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