DIXLINE

DTX 2500 ICLEAN ATEX dust collector is a machine suitable for continuous use involving large quantities of material with a large filter surface area. It is equipped with an automatic filter cleaning system for the cartridges, which guarantees that the filtering capacity is always efficient, without stopping the machine. It is particularly suitable for use with machines in production.

MODELS	DTX 2500 ICLEAN ATEX
MOTORIZATION	5 x Centrifugal fan
POWER	5,5 kW
VOLTAGE	400 V
FREQUENCY	50 Hz
AMPERAGE	16 A
AIRFLOW	2500 m³/h
DEPRESSION	44 mBar
ØNOZZLE	Tangential Ø 150 mm
BODY DIAMETER	Ø 560 mm
DIMENSIONS	146x84x175 cm
WEIGHT	210 Kg
FILTERING SYSTEM	DTX 2500 ICLEAN ATEX
	Cantriday

FILTER TYPE	Cartridge
PRIMARY FILTER- SURFACE	50.000 cm ²
STANDARD FILTER MEDIA	M Conductive
FILTER CLEANING	Automatic

COLLECTION SYSTEM	DTX 2500 ICLEAN ATEX
CAPACITY	Barrel 100I





Suction always present and efficient

5 HEPA cartridge filters
+ PTFE membrane for standard models

5 conductive HEPA
 cartridge filters for ATEX models

Filter guard for improved cyclonic efficiency and protection from abrasive materials

◀

Fully automatic filter protection as standard

Tangential inlet

FINE DUST

In addition to the barrel, all Fevi models are made in AISI 304 stainless steel



DTX 2500 ICLEAN ATEX

DIXLINE



Easy barrel release system

