

Dust Collectors



The main feature of Delfin dust collectors is their very high airflow, which enables them to extract airborne dust and light particles.

They can be used as direct extractors connected to process machinery, or as mobile units with extraction arms.



FIXED OR MOBILE
APPLICATION



LOCAL EXTRACTION OF
AIRBORNE DUST AND
PARTICLES



CERTIFIED SAFETY

Dust collectors with extraction arm

Mobile dust collectors with powerful electric fans that generate high air flow, with polyester star or cartridge filters, and integrated manual or automatic filter cleaning systems. Suitable for any issue involving local extraction of airborne particles generated by spillages, product transfer, packing and loading, or mechanical operations such as grinding, chipping, or cutting of light materials.



Electro fan providing high airflow, with integrated silencer



High efficiency filters available in multiple options



Optional **extraction arm** available



Manual or automatic **filter cleaning systems**

Dust collector cube

High air flow industrial dust collector for localised or on board suction of fine dust. The large filter cartridges guarantee the total filtration of the extracted dust. An extractable container enables quick and easy disposal of the dust.



Electro fan capable of generating very high air flow values



Filter with very **high filter surface**



Optional **extraction arm** available



Easy **roll out** container

