

DISAB pre-separator BOC-2-S30

Usage

Mobile/Stationary pre-separator adapted for fixed or mobile installation with different output options. Adapted to your business.

A pre-separator adapted to your needs

DISAB's mobile/stationary pre-separators are fully adapted to your needs and choice of an industrial vacuum system. Choose from several different types of output options, including continuous output, BigBag or recycling. Various options are available, such as level guard paddle or vibration, automatic relief valve, wall mount, cyclone max. 3000m3 or 6000m3 and stand for side output or chamber lock output.

Benefits

BOC pre-separator meets the high demands from the industry due to its efficiency, reliability, ease of operation and maintenance giving excellent value for money.

Other benefits include:

- Cyclone designed for 6000Nm³/h, made of black steel
- Separator designed for 900 mbar (90% vacuum)
- Dust container volume ca 2000 litres.
- Telescopic legs that can be raised about 1200mm.
- Emptying through flap valve that opens automatically or manually.
- · Large bag connection with air filtering.
- The unit can be handled with a forklift or crane.
- Hose connection, outlet 203 mm (8"), inlet 152 mm
 (6") DISAFLOW coupling system as standard.



Technical Data Chart for DISAB pre-separator BOC-2-S30

Description

Max vacuum, mbar	900	Dust Inlet connection dia. (mm)	152
Dustbin volume, (m²)	2.000	Dam outlet connection, dia. (mm)	203

Miscellaneous

Weight and Dimensions

H x B x D (mm, excl. stativ)	3.483 x 1.710 x 1.710
H x B x D (mm, incl stativ)	4.939 x 1.710 x 1.710
Vikt, kg (approx, excl. stativ)	700
Vikt, kg (approx, incl. stativ)	1.150



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