BEA Extraction arm





Features

- · Free flow ducts
- Pneumatic cylinder support
- · Wide selection of different types

Description

Extraction arm that is suitable for the wide range of applications where the extraction and removal of welding fumes and fine dust at source is required.

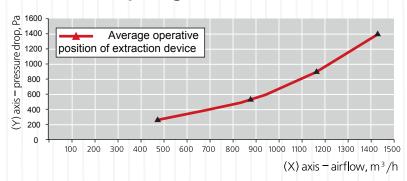
Industries and applications

- Metalwork
- Automotive
- Food industry
- Precision engineering
- Shipbuilding
- Built-in damper
- · Robust design
- Built in light and fan start/stop options

Article numbers / Technical characteristics

Article №	Model	Reach area, m	Ø Diameter, mm	Recommended airflow, m ³/h	Installation height, m
5359	BEA-M-2S	2	160	1000-1200	1-2
6130	BEA-M-2SL	2			1-2
5351	BEA-M-2H	2			2
6124	BEA-M-2HL	2			2
5361	BEA-M-3S	3			1-3
6131	BEA-M-3SL	3			
5355	BEA-M-3H	3			2-3
6125	BEA-M-3HL	3			2-3
5363	BEA-M-4S	4			
6132	BEA-M-4SL	4			1-3,5
5356	BEA-M-4H	4			1-3,5
5364	BEA-M-4HL	4			

Pressure drop diagramm



Delivery set / Mountings

Model	Type of mounting	Delivered with
BEA-M-2S	Without bracket (as stan- dard): - mobile filters only	
BEA-M-2SL	With bracket (as option): - wall - column (sPA)	Light Buttons light/fan
BEA-M-2H	With bracket (as standard): - wall - column (sPA)	Bracket; Connection hose (160);
BEA-M-2HL	Without bracket: - inlets (ESP, DCSC-W)	2 x Hose clamp (160);
BEA-M-3S	Without bracket (as standard): - mobile filters only	
BEA-M-3SL	With bracket (as option): - wall - column (sPA)	Light Buttons light/fan
BEA-M-3H	With bracket (as standard): - wall - column (sPA)	Bracket; Connection hose (160); 2 x Hose clamp (160);
BEA-M-3HL	Without bracket: - inlets (ESP, DCSC-W)	
BEA-M-4S	Without bracket (as standard): - mobile filters only	
BEA-M-4SL	With bracket: - wall - column (sPA)	Light Buttons light/fan
BEA-M-4H	With bracket (as standard):	Bracket; Connection hose
BEA-M-4HL	- waii - column (sPA)	(160); 2 x Hose clamp (160);