



**SPRAY BOOTHS
SB-80.1 TO SB-160.0**



DIMENSIONS

	SB-80.1SM	SB-80.1S	SB-80.1	SB-80.2(LO)	SB-80.6	SB-120.0(LO)	SB-160.0
» Overall dimensions:							
Width, mm:	600	600	860	960 (800)	850	1360	1760
Depth, mm:	600	800	720	1000	840 (910)	1000	1000
Height, mm:	1400 (1700)	1640 (2000)	1650	1700 (2200)	2220	1750 (2300)	1750
» Dimensions of spraying space:							
Width, mm:	560	536	675	730	800	1200	1600
Depth, mm:	480	670	510	730	580	730	730
Height, mm:	580	800	750	800	650	900	900



TYPE SB-80.1SM

Basic construction made of steel-sheet and sectional steel. Suction to the rear. Filter of special cardboard. Exhaust fan with motor, 230/400 V, 50 Hz, 0.37 kW, Ex II 2G EEx e II T3. Suction output approx. 960 m³/h.

TYPE SB-80.1S

Basic construction made of steel-sheet and sectional steel. Edgewise glass cartridge, suction to the rear. Filter of special cardboard, alternatively with glassfiber filter. Exhaust fan with motor 230/400 Volt, 50 Hz, 0.37 kW, Ex II 2G EEx e II T3, suction output approx. 960 m³/h.

TYPE SB-80.1

Motor and fan mounted on a door for easy cleaning. Suction to the rear, air outlet left and right for alternative connection, Ø 250 mm. Filter at choice cardboard or glassfiber. Motor 230/400 V, 50 Hz, 0,75 kW, Ex II 2G EEx e II T3 explosion Proof design. Suction output approx. 3000 m³/h.



TYPE SB-80.2

Motor and fan mounted on a door for easy cleaning. Suction to the bottom and to the rear, air outlet left and right for alternative connection, Ø 250 mm. Filter at choice cardboard or glassfiber. Motor 230/400 V, 50 Hz., 0,75 kW, Ex II 2G EEx e II T3 explosion proof design. Suction output approx. 3000 m³/h.



TYPE SB-80.6

Universal booth with lower cabinet for stocks of colour or cement. The cabinet is integrated in the suction.



TYPE SB-120.0

Booth made of pressed steel sheet, suction fan with motor 230/400 V, 50 Hz, Ex II 2G EEx e II T3 explosion proof design, 0,75 kW at approx. 3000 m³/h, 2,0 kW at approx. 4500 m³/h at choice. Suction to the rear and to the bottom. Air outlet to either side, Ø 250 mm at 3000 m³/h or Ø 300 mm at 4500 m³/h. Side walls and upper cover of glass. Filter at choice cardboard or glassfiber.



TYPE SB-160.0

Similar to type SB-120.0. Motor and fan mounted on a door for easy cleaning, 230/400 Volt, 50 Hz, 2,0 kW, Ex II 2G EEx e II T3, suction output approx. 4500 m³/h, extraction connection Ø 300 mm left and right for optional connection.

OPTIONS AND ACCESSORIES TO SPRAY BOOTHS ON CUSTOMER`S REQUEST POSSIBLE.

Specifications act as orientation, as each unit is built according to your requirements. // Version 02/2010
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