

Accessories

PB-10, 20



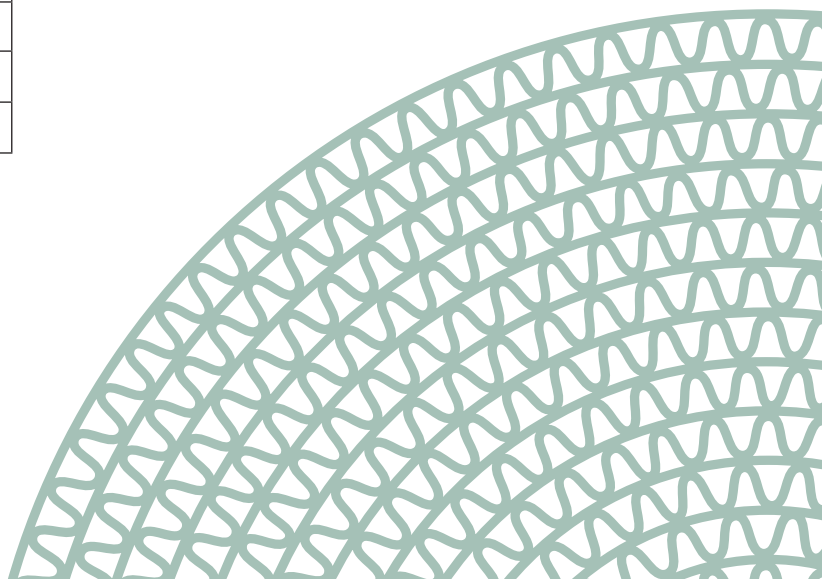
Dry air flow **200 - 400 m³/h**

To increase pressure set-up on DST's single phase units. Handy option when the standard fans pressure set-up is not sufficient. Electric supply through the dehumidifiers humidistat plug (optional on the smaller units, standard on the larger), thereby starts and stops with the unit. The pressure box has as standard a humidistat plug so it is possible to have multiple pressure boxes to one dehumidifier and also a humidistat.

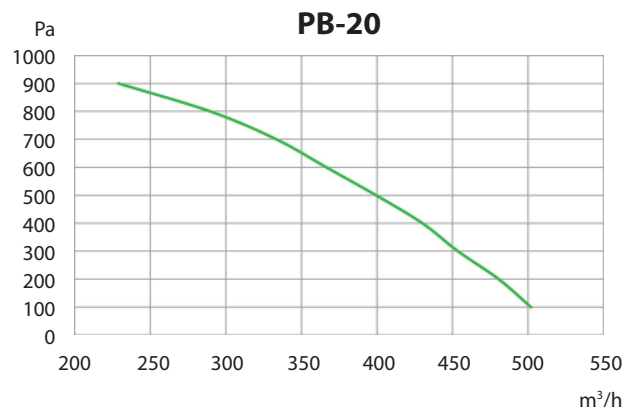
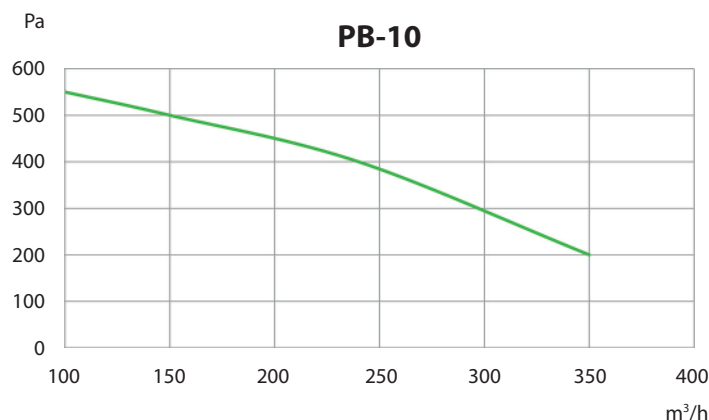


Model	PB-10	PB-20
Dry air flow ² (m ³ /h)	200	400
Static pressure dry air [Pa]	400	400
Total power (kW)	0,083	0,169
Supply fuse 230V / 50Hz (A)	From dehumidifier	
Weight (kg)	7,3	7,5

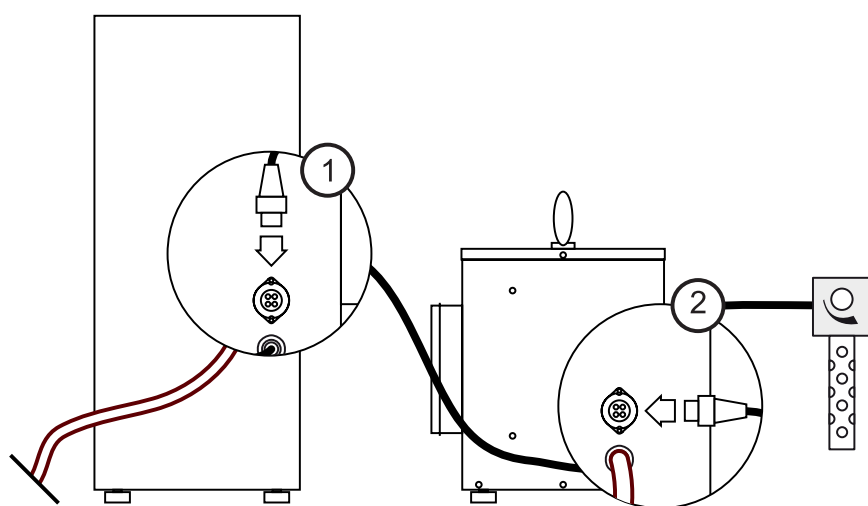
World leaders in dehumidification.



AIR FLOW



INSTRUCTIONS

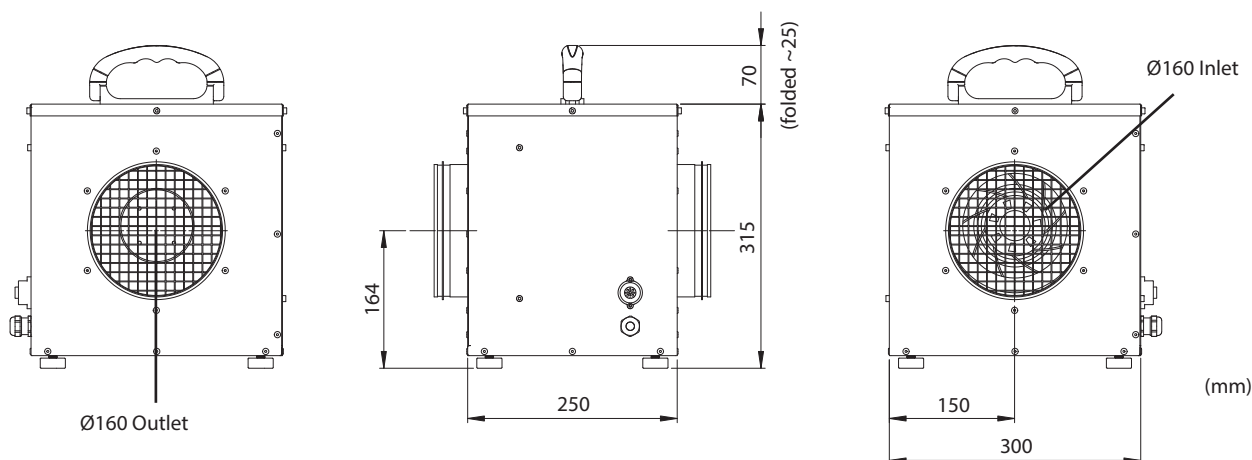


Connecting the pressure boxes Single pressure box

1. The Amphenol connector on the pressure box connector goes into the Amphenol connector on the dehumidifier.
2. The Amphenol connector on the humidistat goes into the Amphenol connector on the pressure box.

DIMENSIONS

Subject to change without notice. Download installation drawing at www.dst-sg.com



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