

Project Name:

Technical Data:

Dry Air Flow:	150 m ³ /h
Static pressure:	100 Pa
Wet air flow:	50 m ³ /h
Static pressure:	100 Pa
Maximum power absorbed:	0.76 kW
Regeneration power:	0.7 kW
Power supply:	230Vac/1Ph+N/50Hz
Sound pressure:	42 dB(A)
Dimensions (L x W x H):	345 x 330 x 365 mm
Weight:	12 kg
Connection Inlet Process Air:	130x130 mm
Connection Outlet Dry Air:	Ø 100 mm
Connection Inlet Regeneration Air:	- mm
Connection Outlet Wet Air:	Ø 63 mm



ADS150E



* Please consider appropriate safety factors suitable for each application.

* If the absolute humidity of the dry air outlet is less than 0.6 g/Kg, please contact us for further advice.