



Extraction rate (max)
Nominal extraction duty at 75% RH @ 20°C
Air flow (max)
Keep dry area (typical)
Dry out area (typical)
Power supply
Plug type
Generator size
Duct length (max)
Noise level (max)
Weight
Dimensions (L x W x H)
Control
Average power consumption
Duct diameters

450 litres/24hr
 300 litres/24hr
 2,000 m³/h
 6,600 m³
 3,300 m³
 415 V 3 ph N+E 50 Hz Run 28.5 A
 BS4343 5 pin 32 A
 26 kVA
 40 metres
 82.75 dBA @ 1 metre
 225 kg
 1,290 x 890 x 1,050 mm
 Manual (humidistat option)
 8.8 kW/h
 Process in 300 mm , Dry out 300
 mm, Wet out 150 , Regeneration
 150 mm

Suitable applications include:

| | |
|----------------|--------------|
| Construction | Agricultural |
| Pharmaceutical | Tank drying |
| Flood recovery | Industrial |
| Warehouse | Many more |

 Works in low ambient temperatures