



ADSORPTION DEHUMIDIFIERS

DOMESTIC AND COMMERCIAL



ASE 200



ASE 300



Features

- Can be perfectly combined with AERIAL sound boxes AB and VP
- Case made of stainless steel and powder coated sheet steel
- Floor standing and stabilised by four rubber bumpers
- High-performance ECODRY G3-rotor for maximum water absorption and extremely high mechanical firmness of the surface
- Stackable, quiet, maintenance friendly
- Dynamic, safe and self-regulating PTC heating element
- Energy efficient radial fan
- Air filter on the process air inlet
- On/Off-switch
- Built-in hygrostat for variable humidity control
- Combo counter standard

Optional accessories

- Replacement filter
- PE hose 50mm
- Thermaflex hose 80mm/100mm

Applications

- Building industry, restoration work
- Water damage restoration
- Cellars
- Sewage treatment, waterworks



Specifications	Units	ASE 200	ASE 300
Capacity (20°C/60% RH)	l/24h	18.75	25.7
Air volume – dry air/regeneration air	m³/h	210/110	300/110
Ext. pressure – dry air/regeneration air	Pa	150/50	150/50
Operating temperature range	°C	-10 - +35	-10 - +35
Operating humidity range	%	10-95	10-95
Nominal power consumption	W	694	1040
Power supply	V/Hz	230/1ph/50	230/1ph/50
Sound level	dB(A)	48	57
Duct sizes:			
Air inlet	Ø mm	125	125
Dry air outlet	Ø mm	1x80 or 2x50	1x100 or 2x50
Regeneration air outlet	Ø mm	80	80
Product size (h x w x d)	mm	285 x 290 x 395	370 x 335 x 430
Weight	kg	14	18

TO DRY

Get In Touch

Call: [0845 6880112](tel:08456880112)
 Email: info@adremit.co.uk

Our Address

Puravent, Adremit Limited, Unit 5a, Commercial Yard,
Settle, North Yorkshire, BD24 9RH

