



Environmentally friendly,  
high-performance air dehumidifiers –  
equipped with the new technology.

## AD 810

### Powerful De-humidification

- Two axial fans
- Power-saving rotary piston Compressor
- Efficient condensation by Blue-Dry Technology
- Hot gas defrosting controlled Dry-Logic
- Robust built
- Built in condensate pump

### Type

### AD 810

Recommended Coverage (Indicative)*	cu.ft	10,500
Extraction (30 °C/80% RH)	1/24 hr	105 / 24 hr
De-humidifying performance/ power consumption at**		
30°C/80% RH	1/24 h	105 / 1500 Watt
20°C/60% RH	1/24 h	67 / 1300 Watt
10°C/70% RH	1/24 h	50 / 1120 Watt
Max. power consumption	Watt	1300
Air circulation rate	m³/h	1300
Working temperature range	°C	+3°C to +32° C
Noise Level	dB(A)	60
Power supply	V/Hz	230V/50Hz
Dimension (height/width/depth)	Inches	40" x 25" x 21"
Weight	Kg	70
Condensate drainage		Installed condensate pump. Max. height for pumping: 4 mtrs
Arrangement		On the Ground, Four Large caster
Coolant		R407c
Maintenance required		Simple Check up of piping & Connections, Check & Change Filters
Timer (Optional)		Yes

\*Guideline figures/based on experience • \*\*Based on DIN EN 810  
• Subject to technical changes • Made in Germany