



AD 750

Heavy Duty Mobile De-humidifier

- Operating elements, including hygostat controller, positioned on the user side
- All electrical components protectively housed in a central control box
- Big wheels for maximum mobility combined with optimum stability
- Energy-saving



Type	AD 750	
Recommended Coverage (Indicative)*	cu.ft	6000
Extraction (30 °C/80% RH)	1/24 hr	55.0 /24 hr
De-humidifying performance/ power consumption at**		
30°C/80% RH	1/24 h	55.0 / 900 Watt
20°C/60% RH	1/24 h	24.5 / 660 Watt
10°C/70% RH	1/24 h	14.0 / 560 Watt
Max. power consumption	Watt	900
Air circulation rate	m³/h	710
Working temperature range	°C	+3°C to +32° C
Noise Level	dB(A)	53
Power supply	V/Hz	230V/50Hz
Dimension (height/width/depth)	Inches	35" x 20" x 19"
Weight	Kg	42
Arrangement	On the Ground,two large casters, various handles	
Coolant	R407c	
Condensate drainage	Water Tank (12l) or tube connector	
Maintenance required	Empty container, check and change filters	
Timer (Optional)	Yes	

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