

O⁸⁵ built to perform











Anti-corrosive Body roto molded housing for robust handling



Led Display and ElectronicControl precise operation



Water Pump Dispenses condensate up to 15ft



Higher Air Flow @ 700 m³/hr for consistent and low levels of RH



O⁸⁵

Max. power consumption	Watt	990
Extraction (30 °C/80% RH)	1/24 hr	85 <i>l</i> / 24 hr
Working temperature range	°C	+5° C to +35 °C
Compressor		Rotary
Refrigerant		R410a
Weight	Kg	45
Dimension (width/depth/height)	Inches	21" x 21" X 33"
Recommended Coverage (Indicative)*	cu.ft	9000
Tank capacity	litres	n/a
Air circulation rate	m³/h	700
Humidity settings		Electronic
Noise Level	dB	46(A)
Timer (Optional)		Yes





Ductable Option air outlet can be ducted for focused drying



Big Wheels and Big Metal Handle to ensure optimum on-site mobility











Hotel









Pharma R & D

Warehousing

Printing

Museum & Art Galleries

Defense

Food