

## o100p built to perform



100 Liters per Day extraction capacity



Recommended upto 10,000 cu.ft. indicative coverage area



Anti-corrosive Body roto molded housing for robust handling



Led Display and Electronic Control precise operation



Water Pump dispenses condensate up to 15ft



Higher Air Flow @ 1,000 m3/hr for consistent and low levels of RH  $\,$ 





## o100p

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Climatronics®		
Environment, Controlled.		



Extraction (I/24hr) (30°C, 80% RH)	<i>l</i> /24 hr	100
Recommended Coverage (Indicative) (Industry)	cu.ft.   cu.mt.	Upto 10,000   283
Power consumption, Voltage 220V-240V/50Hz	watts	1,145
Air Flow		1,000 m3/hr   591 cfm
Noise Level (Approx.)	db	60
Dimensions (W X D X H)	inches	24 x 24 x 34
Tank Capacity		Condensate drainage with water pump
Humidity Setting		Electronic
Compressor		Rotary
Refrigerant		R-410a
Empty Weight	kg	56
Running Temperature		5°C – 35°C
Auto Restart   Auto Resume		Available
Switch Off Timer		No
Programmable On Off Timer		Optional





Handle and **Ducting Option** 



Wheels for easy mobility







Pharma R&D

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Hotel Warehousing

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Printing

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Museum & Art Galleries

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Food

Defense

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