

MODEL

DGO1300

RATED CAPACITY	m ³ /h	1300	
	l/min	21667	
	CFM	764	
Power supply	V/ph/Hz	400/3/50	
Power consumption	kW	2,41	
Full Load consumption	kW	3,88	
Rated absorpt.	A	4,46	
Full Load Current	A	7,00	
Lock. Rotor Current	A	46	
Weight	kg	150	
Air connection	IN / OUT	BSP 2.1/2"	
Coolant type		R407c	
Volume of the gas	kg	4,75	
Inlet air temp.	°C / °F	35 / 95	<i>max 55 / 131</i>
Ambient temp.	°C / °F	25 / 77	<i>max 45 / 113</i>
Pressure dew point	°C / °F	3 / 37	<i>ISO CLASS 4</i>
Working pressure	bar / psi	7 / 100	<i>max 14 / 203</i>

Standard features

Control panel	Electronic system type
Condenser cooling	Air cooled
Ventilator motor	Suction fan
Air/air heat exch.	Aluminium pack
Evaporator	Aluminium pack
Expansion method	Capillary tube
Separator tyue	Demister type
Compressor type	Scroll compressor type
Installation location	Indoor
Drain discharge	Time solenoid valve
Electric protection	IP 42

Performances & specification: +/- 5%

