

AC Air Conditioner

IP-ACIWM200.003.0X

304 STAINLESS STEEL | INDOOR | WALL MOUNTED | IP54

2000 Watt

Features	Unit	IP-ACIWM200.003.0X
Power supply	V/Hz	230V/1ph/50-60
Dimensions HxWxD	mm	1000x400x240
Cooling capacity EN14511 A35-A35	W	2000/2100
Cooling capacity EN14511 A35-A50	W	1450/1500
Absorbed electric power EN14511 A35-A35	W	1060/1100
Absorbed electric power EN14511 A35-A50	W	1240/1300
Rated current	A	6.6/6.9
Motor circuit breaker / Delayed pre fuse (advised)	A	10
Electrical connection	-	Quick connector
Air flow rate (free blow) enclosure	m³/h	600/625
Operating temperature (ambient)	°C (°F)	+20 / +55 (+68 / +131)
Operating temperature (enclosure)	°C (°F)	+20 / +45 (+68 / +113)
Temperature controller (factory set at 35°C)	-	Digital thermostat with alarm; Door interlock; RS485 Interface
Refrigerant / charge	- g	R134a 450
Condensate management	-	Condensate evaporator with safety overflow
Protection degree EN60529/1 (ambient side)	-	IP34
Protection degree EN60529/1 (enclosure side)	-	IP54
Casing	-	Galvanised steel sheet
Cover	-	Grade 304 stainless steel
Package dimensions HxWxD	mm	1070x460x265
Weight (with packaging)	Kg	49 (50)
Conformity / Certifications	-	AS/NZS 60335.2.40:2019, AS/NZS 60335.1:2020 

ACCESSORIES:

Part Number	Description
IP-FD200	142Hx340Wx65D Internal Flow Diverter; Colour RAL7035 Grey
IP-ACIWM200-FILTER	288Hx279Wx6D External Filter; Polyurethane Filter Mat
DUCTING SYSTEM ACCESSORIES for A/C	Refer to Page 1; Figure 02 Diagram

CERTIFICATES:

IEC 60335-2-40 Safety of household and similar electrical appliances Part 2-40: Particular requirements for electrical heat pumps, air conditioners and dehumidifiers. (IEC 60335-2-40:2018 in conjunction with IEC 60335-1:2010, AMD1:2013, AMD2:2016). Attachment to Test Report IEC 60335-1 (Australia / New Zealand) National Differences. Differences According to AS/NZS 60335.1:2011 + A1:2012 + A2:2014 + A3:2015 + A4:2017 + A5:2019. Certificate RA-64 ELDO 2020.

Products are manufactured to Quality, Safety and Environmental Standards.