

WATER-COOLED INDOOR/OUTDOOR



The Water-Cooled Indoor/Outdoor Air Conditioners remove heat from the system by means of the water cooling the refrigerant. No external air movers or condenser coils required which could get clogged. They have an attractive design with minimal use of visible fasteners including easy-mount flanges for simple installation.

FEATURES & BENEFITS

Heat is removed from the system by means of the water cooling the refrigerant; no external air movers or condenser coils to get clogged

Attractive industrial design with minimal use of visible fasteners

R134a refrigerant

Models for 115 and 230 VAC power input

Operating temperature range from 50 F/10 C to 125 F/52 C

Maximum water usage of 2 GPM at 90 F water intake temperature

Reliable mechanical thermostat located behind the front panel of the unit

Low-carbon mild-steel sheet-metal cover for rugged factory and outdoor environments

Easy-mount flanges for simple installation

Every unit functionally tested before shipping

Standard Indoor Air Conditioner models also include: Electro-Mechanical Thermostat, Surge Suppressor, Robust reciprocating compressor

Mounting hardware, gaskets and user manual furnished with the unit

SPECIFICATIONS

Material Stainless Steel 304

Finish Brushed #3

Color Unpainted

Thickness 1.52 mm

Table 1/2

Catalog Number	Height	Width	Depth	Nominal Capacity Btu/h	Nominal Capacity Watts	Nominal Voltage
CR430826GW006	1100.074 mm	400.05 mm	260.35 mm	8500 Btu/h	2490 W	230 V
CR430826GW008	1100.074 mm	400.05 mm	260.35 mm	8500 Btu/h	2490 W	230 V
CR430826GW100	1100.074 mm	400.05 mm	260.35 mm	8500 Btu/h	2490 W	230 V

Table 2/2

Catalog Number	Voltage AC	Max Current	Operating Temperature
CR430826GW006	200 V	6.5 A	10 – 55 °C
CR430826GW008	200 V	6.5 A	10 – 55 °C
CR430826GW100	200 V	6.5 A	10 – 55 °C

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