

Condizionatore d'aria per ambienti estremi, X



This Extreme Environments Air Conditioner is compact which is ideal for smaller depth enclosures. It supports an energy-efficient rotary compressor with a reliable smart controller. The top is sloped along with sloped internal surface reducing catchpoints for water, dust and bacteria build-up. Cutout Adapter options available for enclosures with older nVent HOFFMAN or Competitive units for easy transitions to this air conditioner.

STANDARD INDUSTRIALI

UL/cUL Listed; Type 12, 4, 4X; File No. SA6453

CE

EAC

IP66/IP69/IP69K Internal Loop

IP34 External Loop

Telcordia GR-487 capable

CARATTERISTICHE

Energy-efficient rotary compressor

R513A or R134a refrigerant

Reliable Smart Controller on enclosure side of the unit

10-degree sloped top shroud, welded and ground

Sloped internal surfaces reduce catchpoints for water, dust, bacteria build-up

FDA-approved neoprene gasket

No louvers on vertical surfaces allow washdown with minimal protections

Cutout Adapter options for enclosures with older nVent HOFFMAN or Competitive units for easy transitions to new air conditioners

Cleanable, reusable aluminum mesh filter included to protect coils for maximum cooling performance in dirty environments

UL Listed to save customers time and money with agency approvals

Mounting hardware, gaskets and user manual furnished with the unit

Standard Air Conditioner models includes Active condensate management with heater strip, Power-off capability for door switch and other system requirements, Malfunction switch, Corrosion-resistant coating on condenser coil, Compressor heater, Head pressure control, Temperature range from -40 F/-40 C to 131 F/55 C

Manifold set ships with 2 manifolds (1x supply and 1x return) and 2 sets of mounting brackets (total of 4 brackets incl. mounting hardware)

SPECIFICHE

Finitura: Spazzolato #4

Materiale: Acciaio inossidabile 304

Table 1/1

Codice a catalogo	Capacità nominale Btu/h	Capacità nominale Watt	Numero di fasi	Altezza (H)	Larghezza (W)	Profondità (D)
X230216G160	2300Btu/h	675W	1	566mm	260mm	346mm
X230216G170	2300Btu/h	675W	1	566mm	260mm	346mm
X230216G360	2300Btu/h	675W	1	566mm	260mm	346mm
X230216G370	2300Btu/h	675W	1	566mm	260mm	346mm
X230226G160	1890Btu/h	550W	1	566mm	260mm	346mm
X230226G170	1890Btu/h	550W	1	566mm	260mm	346mm
X230226G360	1890Btu/h	550W	1	566mm	260mm	346mm
X230226G370	1890Btu/h	550W	1	566mm	260mm	346mm

SCHEMI



AVVERTIMENTO

I prodotti nVent devono essere installati e utilizzati solo come indicato nelle schede istruzioni e nei materiali di formazione di nVent. Le schede istruzioni sono disponibili su www.nvent.com e presso il vostro rappresentante del servizio clienti nVent. Un'installazione scorretta, un uso improprio, un'applicazione errata o qualsiasi altro mancato rispetto completo delle istruzioni e degli avvertimenti di nVent può causare malfunzionamenti del prodotto, danni alla proprietà, gravi lesioni personali e morte e/o annullare la vostra garanzia.



Il nostro straordinario portafoglio di marchi:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE