DX 17 LOW TEMP

FEATURES

ICS Cool Energy offer rental DX units to meet short and long term requirements the units are supplied with an internal and external unit. The external unit can be positioned on a rooftop or external plant location.

The internal units features powerful fans which draw in air, which is then cooled via the units integral evaporator. The external unit houses the compressors and condensor and is linked to the internal unit by insulated, flexible refrigeration lines.

A system configuration incorporates staggered de-frost to consistently achieve a stable temperature. ICS Cool Energy has helped many customers achieve large space cooling with fast set up times and effective, reliable results for large and small spaces.

ICS Cool Energy's range of DX units is capable of providing space cooling to 13,000m3/h and can effectively be used in parallel to provide cooling for larger spaces.

		INTERNAL UNIT	EXTERNAL UNIT
Dimensions (LxDxH)	mm	2.570 x 1.110 x 1.170	2.140 x 940 x 2.400
Weight	Kg	650	830
Air Flow	m³/hr	13.000	13.000
Cooling	kW	-	17kW at -25°C Evaporative temp. 32°C external temp
Evaporation Temperature	°C	-	min -35°C, max - 10°C
Refrigerant	-	R404a	R404a
Fans	-	2	6
Voltage	-	400/3/50	400/3/50
Electrical Connections	-	Powered from external	CEE 63A
Sound Levels	dB(A)	46 dB(A) @ 10m	46 dB(A) @ 10m

CONTACTEER ONS

Bel ons op
088 258 258 0 of bezoek onze website
www.icscoolenergy.nl

ICS Cool Energy B.V.
Rotschotseweg 2,
5271 WX Sint-Michielsgestel

Tel.: +31 (0) 88 258 2570

E&OE. Alle gegevens kunnen zonder voorafgaande kennisgeving worden gewijzigd en continu worden verbeterd. Apparatuur ontworpen volgens ISO 9001 en alle relevante elektrische, druk- en mechanische richtlijnen.

© ICS Cool Energy. Alle rechten voorbehouden.