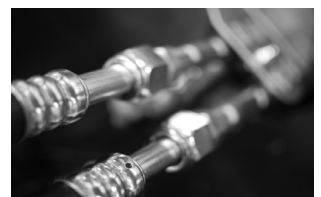
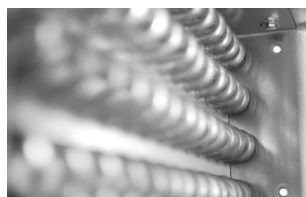




HVAC 550 Telecom

5,5kW compact HVAC unit



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HVAC 550 Telecom

5,5kW compact HVAC unit



HVAC 550 Telecom in brief

HVAC 550 Telecom is specially developed for cooling / heating of telecommunications containers, electro rom and other industrial areas with ambient temperatures of up to 35 ° C. The unit is built with stainless steel cover (AISI304), and aluminum to keep weight down to a minimum.

Controlled by Dantherm Climate Controller TKS 3000 / ACUE 3000, it could easily be combined with Dantherm free cooling units, for ultimate low energy usage.
By signal from Dantherm's Climate Controller, cooling or alternatively heating starts.

Designed for mounting in a corner of containers

Product data

Height;	700 mm
Depth:	600 mm
Length:	1020 mm
Weight:	Ca 75 Kg.
Voltage system:	230V-1-50Hz
Chassis:	Aluminium
Cooling:	5,5 kW
Evaporating temperature:	5°C
Condensing temperature:	45°C
Max ambient temperature:	35°C
Refrigerant:	R-407C
Fill amount	1,5 Kg.
Current consumption cooling:	19A
Current consumption heating:	5A

