

## BLOCKSYSTEM FA

The **FA Blocksystem** is a refrigerating set that consists of one condensing units, one evaporator and one control panel. This solution enables to have a product easy to be used and installed with the maximum versatility. The use of forefront technical solutions has enabled us to optimise the encumbrance of the machines by also improving their installation mode, especially in reduced dimensions cold rooms. The Fa versatility is highlighted in the dual mouting mode: in fact, to the standard saddle version it is possible to add the insulating panel for the plug-in mounting, available as an option.



### GENERAL FEATURES

- electronic control panel.
- general on-off switch.
- cold room light switch.
- cold room light with 2,5 m long cable.
- door micro switch with 2,5 m long cable.
- door heater cable for BT items.
- high pressure switch.
- expansion by capillary tube.
- evaporating water tray.
- package included.

COOLING CAPACITY	AT	TN	BT
Operating range	+10 - +2 °C	+5 - -5 °C	-15 - -25 °C
Compressor power	1/3 - 1,75 HP	3/7 - 2 HP	3/4 - 3 HP
Refrigerating capacity	876 - 4217 W	857- 3870 W	664 -2500 W
Cold room volume	7,1 - 51,4 m <sup>3</sup>	4,9 - 45 m <sup>3</sup>	3,5 - 33,4 m <sup>3</sup>
Defrosting type	air	hot gas	hot gas

## BLOCKSYSTEM SF

It is a range for ceiling mounted application and it enables the use of the total cold room volume in the best way.



### GENERAL FEATURES

- electronic control panel.
- high pressure switch.
- remote conrol panel (5 m).
- door micro switch.
- cold room light.
- evaporating water tray.
- door heater cable for BT items.
- package included.

COOLING CAPACITY	AT	TN	BT
Operating range	+10 - +2 °C	+5 - -5 °C	-15 - -25 °C
Compressor power	1/3 - 2 HP	3/7 - 2,5 HP	3/4 - 4 HP
Refrigerating capacity	818 - 4895 W	800 - 5000 W	650 - 3500 W
Cold room volume	5,8 - 60 m <sup>3</sup>	4,6 - 54 m <sup>3</sup>	3,2 - 51 m <sup>3</sup>
Defrosting type	air	hot gas	hot gas