

# Close control with remote condenser

## CD 031-071

 10-22.1 kW

 HFC 407C

 Scroll

### Technical features

- UNDER version air down flow.
- OVER version air up flow.
- Centrifugal fan double inlet directly coupled.
- Scroll compressors.
- Advanced microprocessor control interface user and semi-graphic LCD display.
- EU4 filters.
- Frontal access for maintenance.

### Accessories and options

- Double pannels (sandwich).
- Humidification/dehumidification option.
- Electric post-heating coil.
- Rear return air (only for up flow version).
- EU5 or EU7 filters.
- LAN connection or remote monitoring systems.
- Air delivery plenum.
- Adjustable base frame.



### Technical data CD

Model CD		031	041	051	061	071
Total cooling capacity	kW	10	12,8	15,3	20,5	22,1
Sensible cooling capacity	kW	9,3	12	13,9	19,3	20,5
Nominal air flow	m <sup>3</sup> /s	0,75	1,11	1,11	1,67	1,67
Sound pressure level * (up/down flow)	dB(A)	52/48	55/51	55/51	55/51	56/52
Dimensions						
Length	mm	650	840	840	1.238	1.238
Width	mm	650	650	650	650	650
Height	mm	1.970	1.970	1.970	1.970	1.970

\* Sound pressure level measured at 2 m from the machine and at 1 m from the ground in free field conditions.