

S4

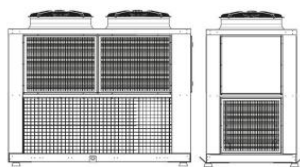


Performance with reference to T evap: -10°C & -35°C / T condens: 50°C

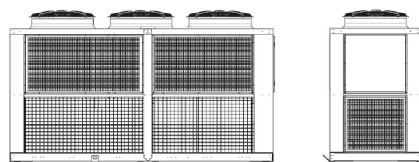
Drawings/Pictures



- Vibration absorber under the frame
- Crank case heater
- Vibration absorber on compressor discharge line
- Liquid receiver with safety valve
- Liquid line filter dryer
- Oil balanced system
- Oil balance sight glass
- Sight glass
- Main combine LP/HP presostat
- HP presostat & HP/LP gauges
- Electrostatic powder paint case
- Acoustic insulation
- Axial fan
- Condenser fan speed controller
- Electrical board



Design A



Design B

NORMAL TEMPERATURE (ΣΥΝΤΗΡΗΣΗ)								
	No. of compressors and model	HP nominal	Refrigeration power (kW)	Absorbed power (kW)	Sound pressure Lp 10m ^t dB(A)	No. of Fans & Fan Diameter (mm)	Design & LxWxH (mm)	Voltage (V-Ph-Hz)
COPELAND	4 x ZB66K5E-TFD	36	56,00	31,30	45	2 x 800	A 3430x1200x2400	400-3-50
	4 x ZB76KCE-TFD	40	64,67	36,32	47	3 x 800	B 4430x1200x2400	400-3-50

LOW TEMPERATURE (ΚΑΤΑΨΥΞΗ)								
	No. of compressors and model	HP nominal	Refrigeration power (kW)	Absorbed power (kW)	Sound pressure Lp 10m ^t dB(A)	No. of Fans & Fan Diameter (mm)	Design & LxWxH (mm)	Voltage (V-Ph-Hz)
COPELAND	4 x ZF41K5E-TFD	52	27,40	29,81	47	3 x 800	B 4430x1200x2400	400-3-50
	4 x ZF49K5E-TFD	60	33,24	36,26	47	3 x 800	B 4430x1200x2400	400-3-50

References / Important notes

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