

OPTIONS		
Continuous fan(s) speed control - phase cut type (minimum ambient temperature -8.0°C)		CA
Continuous fan(s) speed control - electronic fan(s) (minimum ambient temperature -10.0°C)		CE
Electronic thermostatic valve		VE
Compressor(s) shut-off valves on suction and discharge side		VSC
Evaporator anti-freeze heater		RA1
Evaporator and pump anti-freeze heaters		RA2
Evaporator, pump and tank anti-freeze heaters	[1]	RA3
Condenser anticorrosion treatment (cataphoresis type)	[2]	OCT
Compressor(s) acoustic shield(s)		AI1
Single P3 Pump		P3
Non ferrous atmospheric water circuit (plastic water tank)		TANF
Cold water tank configuration		TPC
No tank configuration		T0
No pump configuration		P0
Additional atmospheric water tank kit (glycol charge)		TA
Double atmospheric water tank kit (glycol charge)		2TA
Disconnecter tank configuration with P2 pump (pressurized carbon steel tank included)		X2
Disconnecter tank configuration with P3 pump (pressurized carbon steel tank included)		X3
Disconnecter tank configuration with P2 pump (non ferrous atmospheric water tank included)		X2 TANF
Disconnecter tank configuration with P3 pump (non ferrous atmospheric water tank included)		X3 TANF
Mechanical water level switch	[3]	LSM
Pump shut-off valves		VSP
Water strainer shut-off valves		VSF
P2 configuration for glycol up to 50%	[4]	SP2G
P3 configuration for glycol up to 50%	[4]	SP3G
Partial heat recovery (desuperheater)	[6]	HRP
Full heat recovery	[7]	HRF
Electrical switchboard anti-condensation heater		RS
Remote Panel Kit		ER
Threaded water connections kit (GAS)	[5]	WC2
Stainless steel threaded water connections kit (GAS)	[2]	WC2I
Rubber anti-vibration mountings kit (no tank units)		FA1
Rubber anti-vibration mountings kit (units with tank)		FA2
Wheels kit		FW
Wooden base		PWB
Wooden crate		PWC
• [1] Available only with pressurized tank • [2] Option available for CEN 052-096 • [3] To be combined with TANF only • [4] Standard admissible propylene glycol mixture up to 40% with minimum outlet water temperature -10°C • [5] Option available for CEN 052-096 - Standard for CEN010-046 • [6] Heating power recovered equal to approximately 20% of the cooling power produced. • [7] Heating power recovered equal to approximately 100% of the cooling power produced.		

OTHER RANGES AVAILABLE IN OUR CATALOGUE



QBE

2 to 25kW
Air-cooled chillers
with rotary and scroll compressors



CFT

100 to 300 kW
Air-cooled chillers
with scroll compressors



CWV

280 to 1200 kW
Air-cooled chillers
with screw compressors



CDC

300 to 1200 kW
Drycoolers
also adiabatic system available

FRIULAIR
Chillers

FRIULAIR
Chillers



CEN

AIR-COOLED SCROLL COMPRESSOR CHILLERS

from 10 to 96 kW

Friulair markets its units in many configurations further than the ones listed in this document. Please contact our sales offices for more information: sales.chiller@friulair.com

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for wineries and breweries



