

FRIULAIR[®]

Chillers



QBS/ACW

1 and 2 kW*



QBE/FQBE

from 2 to 25 kW*

FQBE with R513A refrigerant gas



CWE/HWE

from 13 to 140 kW*

HWE heat pump version



LCWE VS

New Range

from 50 to 190 kW*

with R454B refrigerant gas



CWT

from 18 to 130 kW*



CWB

from 80 to 240 kW*



CWB FC

from 80 to 240 kW*

LIQUID CHILLERS

for industrial applications

* Cooling capacities referred to: water temp. in/out: 20/15°C - Ambient air temp. 25°C

CEN/HEN

from 10 to 96 kW*
HEN heat pump version



CFT

from 100 to 300 kW*

LCEN

from 110 to 600 kW*
with R454B refrigerant gas

New Range



CWV/FCWV

da 280 a 1200 kW*
FCWV with R513A refrigerant gas



CDC

from 300 to 1200 kW*



MWC

from 16 to 115 kW*



* Cooling capacities referred to: water temp. in/out: 12/7°C - Ambient air temp. 35°C

