

# ***FRIULAIR®***



## Company Profile



**SM** Rappresentanze  
Industriali  
Agenzia di Rappresentanza di componentistica  
per automazione e sicurezza  
[www.smapind.it](http://www.smapind.it) [smapind@smapind.it](mailto:smapind@smapind.it)

**QBS/ACW** 1 and 2 kW



**QBE** from 2 to 25 kW.



**CWT** from 18 to 128 kW



**CWE/HWE** from 13 to 140 kW



**CWB** from 140 to 570 kW



**BIOCOOL**



from 7 to 85 kW

**CWB FC** from 80 to 240 kW



0

30

60

90

120

150

210

**Process Cooling Chillers:** cooling capacity extension range.



Water temp. in/out: 20/15°C - ambient air temp. 25°C

**CEN-HEN** from 10 to 96 kW



**MWC** from 21 to 115 kW



**CDC** from 300 to 1200 kW



**CFT** from 100 to 300 kW



**CWV** from 280 to 1200 kW



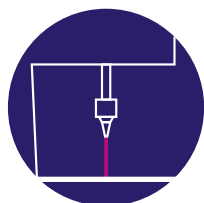
**Process Cooling Chillers:** cooling capacity extension range.

Water temp. in/out: 12/7°C - ambient air temp. 35°C



# SPECIAL UNITS

Designed and sampled in 2021



**QBE TOTEM**  
For laser industry



**TGR**  
For plastic industry



Chillers for specific requests.





Dryers versions belonging to the ranges of AMD, ACT, ACT-VS, FCT, AMH, AHT, PLH, PCD and water chiller ranges from QBE up to CWV able to be connected to a supervision system by means of RS485 protocol. These Friulair products can be considered “Industry 4.0 Ready”.

Industry 4.0 Ready