



EUROKLIMAT®
Let's go Natural

HEAT PUMPS AND LIQUID CHILLERS

WITH NATURAL REFRIGERANTS R290 & R600a

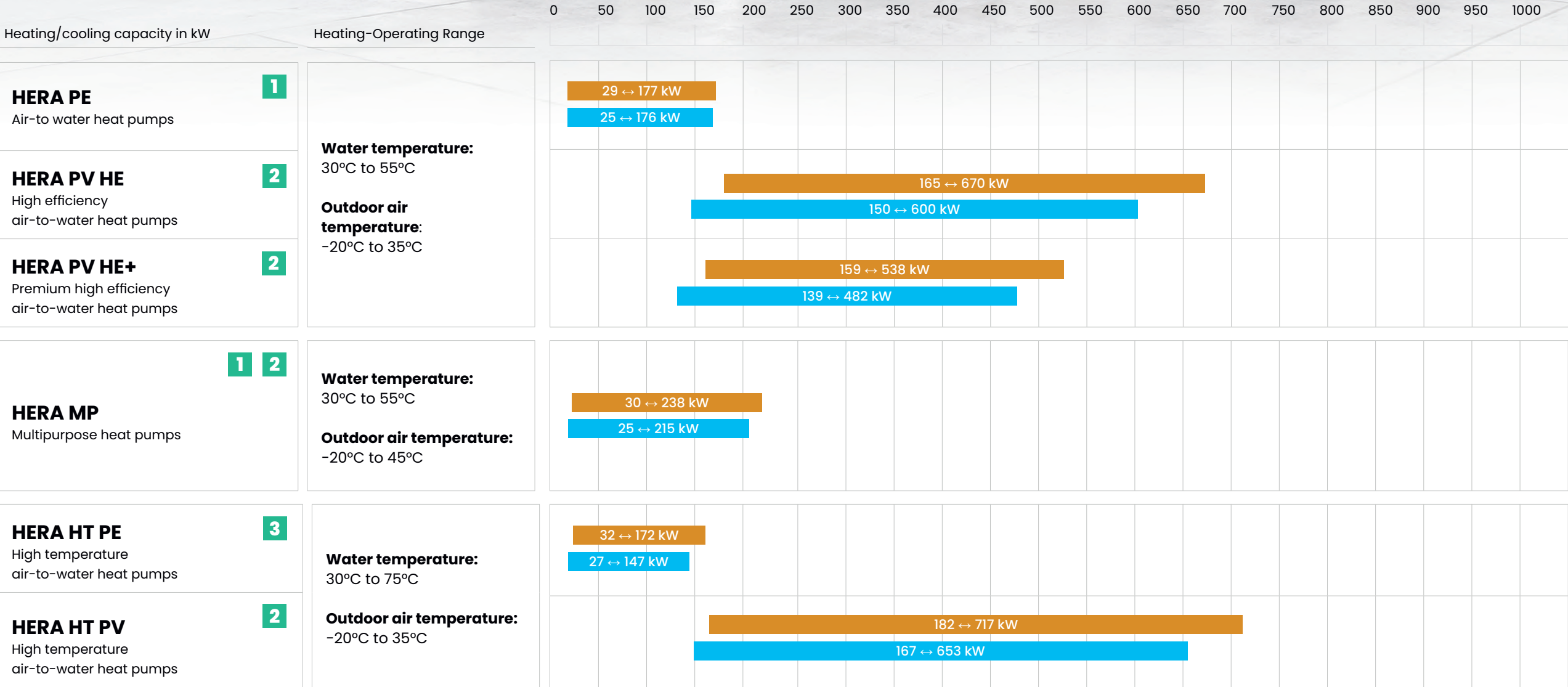


EFFICIENT, SUSTAINABLE AND FUTURE PROOF

R290-REVOLUTION IN THE HVACR

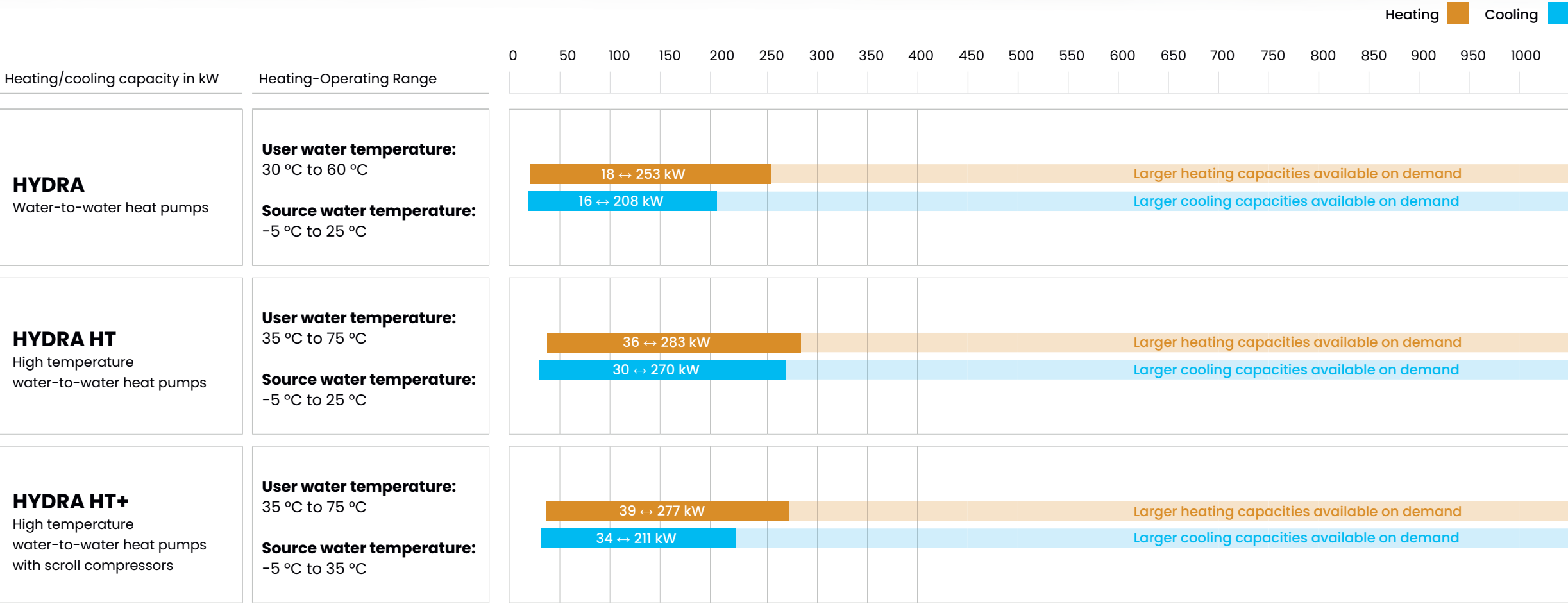
AIR TO WATER HEAT PUMPS & HIGH TEMPERATURE HEAT PUMPS

R290 PROPANE TECHNOLOGY



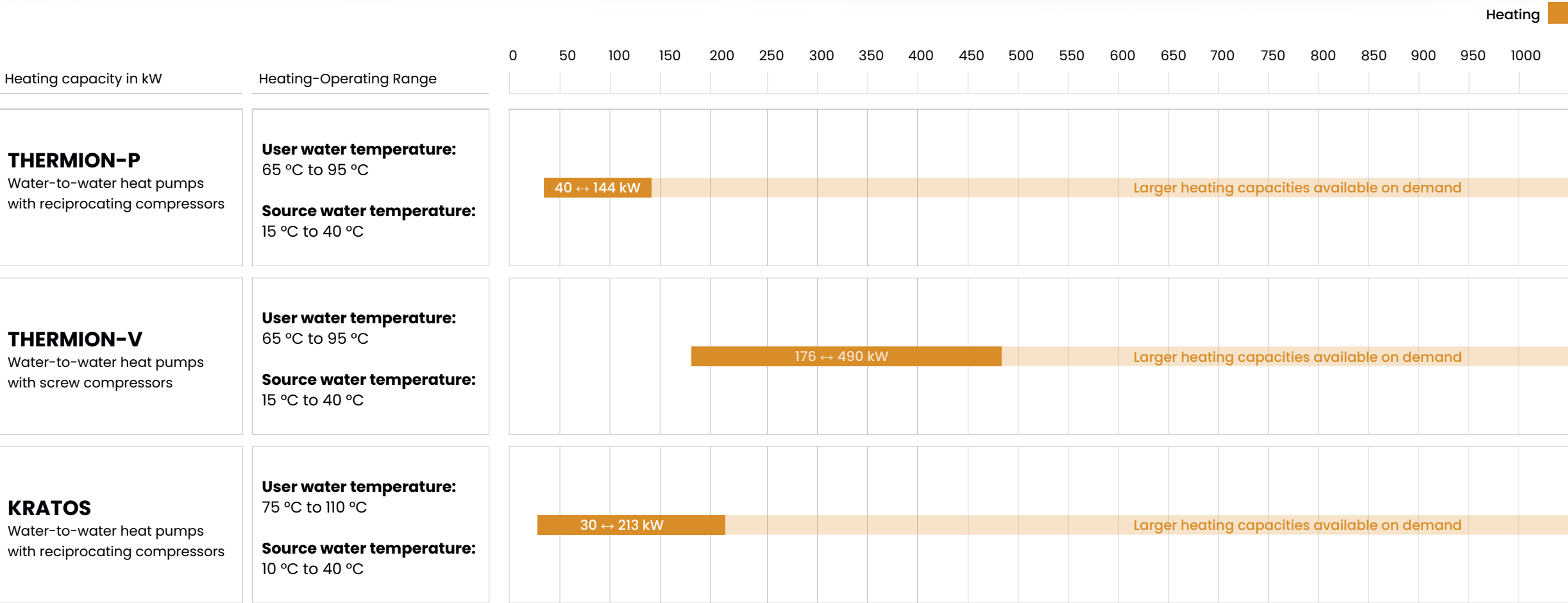
WATER TO WATER HEAT PUMPS & HIGH TEMPERATURE HEAT PUMPS

R290 PROPANE TECHNOLOGY



WATER TO WATER HEAT PUMPS & HIGH TEMPERATURE HEAT PUMPS

R600a ISOBUTANE TECHNOLOGY



LIQUID CHILLERS FOR COMFORT AND PROCESS APPLICATIONS

R290 PROPANE TECHNOLOGY



Cooling

Cooling capacity in kW

Cooling – Operating Range

0 50 100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950 1000

AURA HE

1 2

High efficiency air-to-water chillers for comfort applications

Water temperature:
0 °C to 15 °C

9 ↔ 398 kW

AURA HEI

1 2

High efficiency air-to-water chillers for comfort applications with VFD compressors

Outdoor air temperature:
-20 °C to 45 °C

9 ↔ 398 kW

TETI BS

1 2

Air-to-water HT chillers for process applications

9 ↔ 342 kW

TETI HE

1 2

High efficiency air-to-water HT chillers for process applications

Water temperature:
0 °C to 20 °C

Outdoor air temperature:
-20 °C to 45 °C

9 ↔ 345 kW

TETI.V

2

High efficiency air-to-water HT chillers for process applications with screw compressors

387 ↔ 955 kW

3

HYDRA HE+

High efficiency water-to-water comfort chillers with scroll compressors

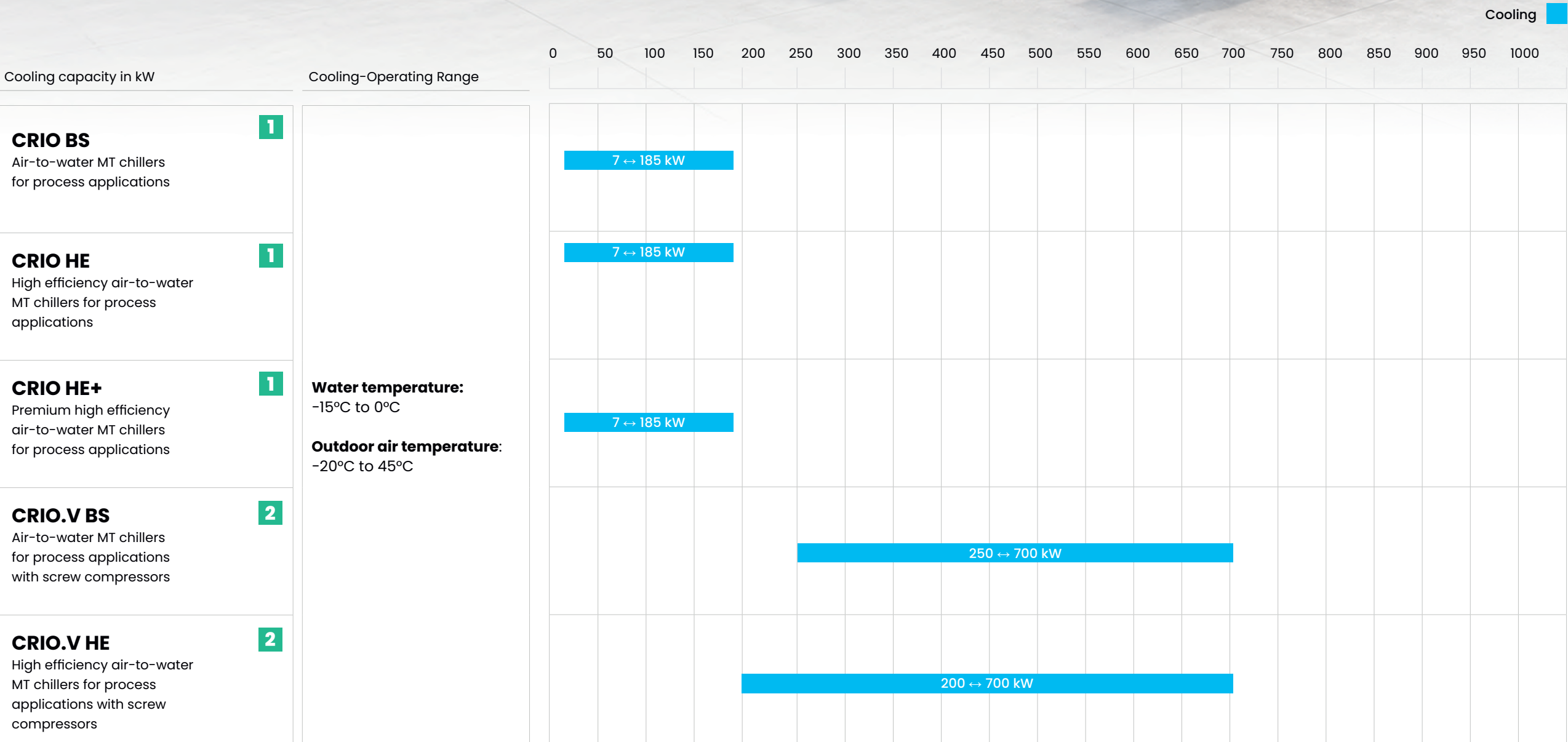
User water temperature:
0 °C to 35 °C

Source water temperature:
35 °C to 55 °C

35 ↔ 219 kW

LIQUID CHILLERS FOR COMFORT AND PROCESS APPLICATIONS

R290 PROPANE TECHNOLOGY





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