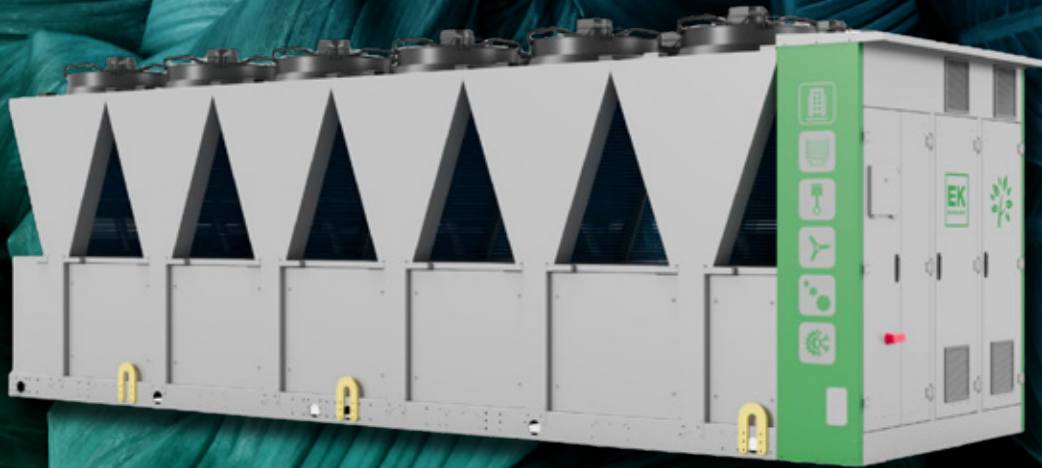




EUROKLIMAT
Let's go Natural

HEAT PUMPS AND LIQUID CHILLERS















WITH NATURAL REFRIGERANT R290 PROPANE



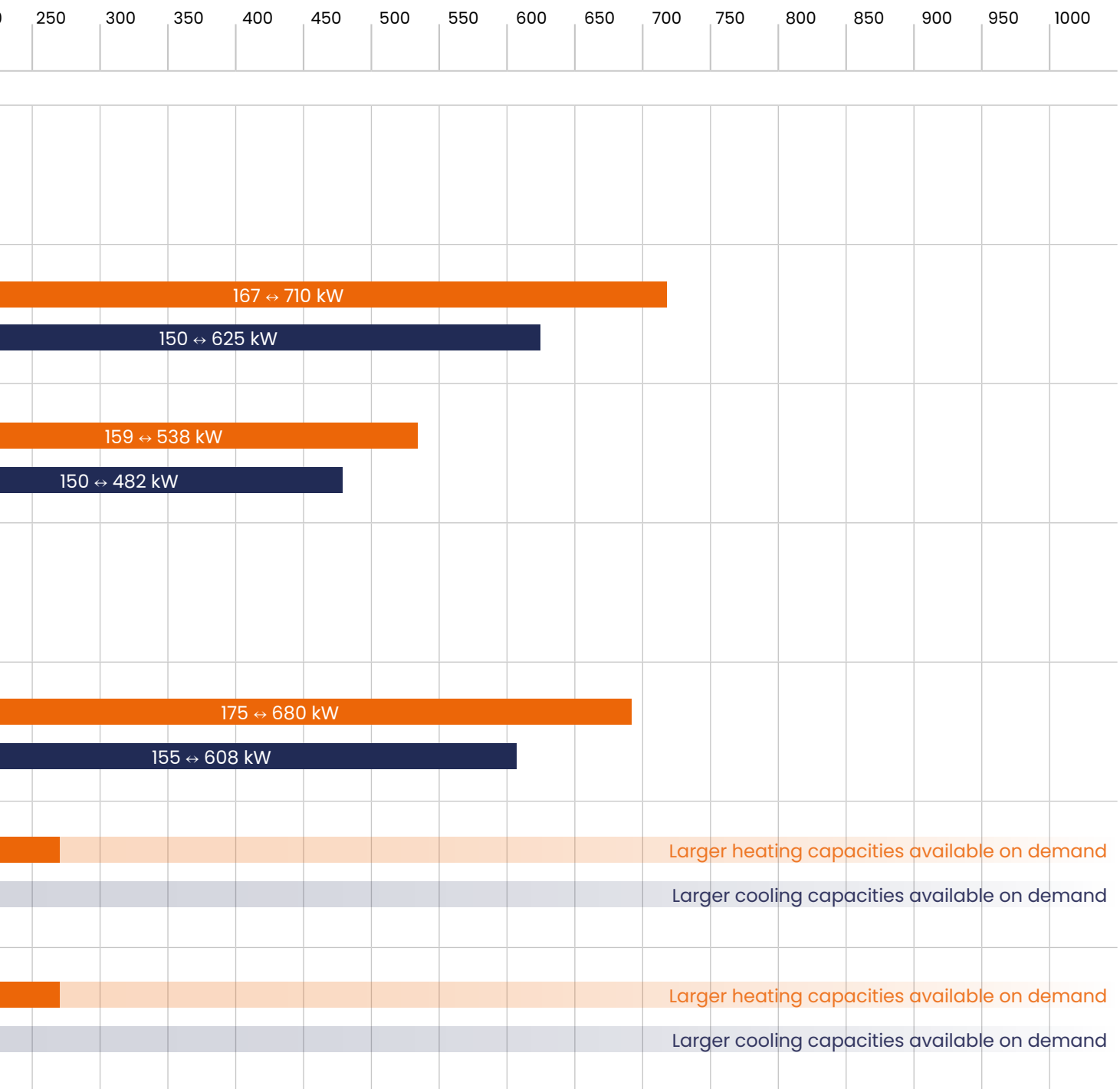
EFFICIENT, SUSTAINABLE AND FUTURE PROOF
R290-REVOLUTION IN THE HVACR

HEAT PUMPS & HIGH TEMPERATURE HEAT PUMPS

R290 PROPANE-TECHNOLOGY











Heating/cooling capacity in kW		Heating-Operating Range		0	50	100	150	200
HERA PE Air-to-water heat pumps 	Water temperature: 20°C to 60°C Outdoor air temperature: -20°C to 35°C	35 ↔ 189 kW						
HERA PV HE High efficiency air-to-water heat pumps 		30 ↔ 164 kW						
HERA PV HE+ Premium high efficiency air-to-water heat pumps 		32 ↔ 172 kW						
HERA PE HT High temperature air-to-water heat pumps 	Water temperature: 20°C to 75°C Outdoor air temperature: -20°C to 35°C	27 ↔ 147 kW						
HERA PV HT High temperature air-to-water heat pumps 		18 ↔ 270 kW						
HYDRA Water-to-Water heat pumps 	User water temperature: 20°C to 60°C Source water temperature: -10°C to 20°C	16 ↔ 215 kW						
HYDRA HT High temperature water-to-water heat pumps 		18 ↔ 270 kW						

Heating Cooling

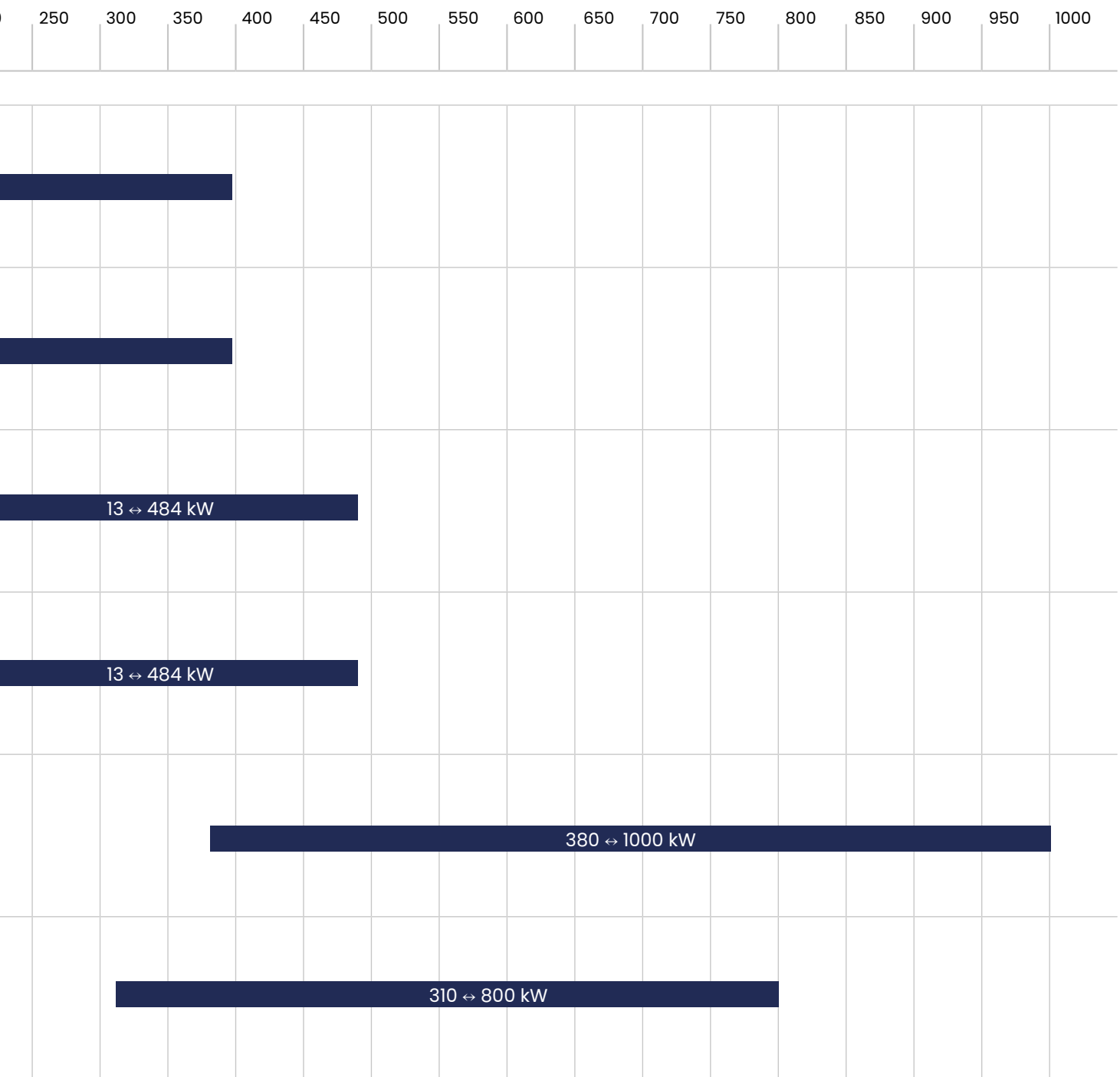


LIQUID CHILLERS FOR COMFORT AND PROCESS APPLICATIONS

R290 PROPANE-TECHNOLOGY


Cooling capacity in kW	Cooling-Operating Range	0	50	100	150	200
<p>AURA HE High efficiency air-to-water chillers for comfort applications</p> 	<p>Water temperature: 0°C to 15°C Outdoor air temperature: -20°C to 45°C</p>					
<p>AURA HEI High efficiency air-to-water chillers for comfort applications with VFD compressors</p> 						
<p>TETI BS Air-to-water HT chillers for process applications</p> 	<p>Water temperature: 0°C to 20°C Outdoor air temperature: -20°C to 45°C</p>					
<p>TETI HE High efficiency air-to-water HT chillers for process applications</p> 						
<p>TETI.V BS Air-to-water HT chillers for process applications with screw compressors</p> 	<p>Water temperature: 0°C to 20°C Outdoor air temperature: -20°C to 45°C</p>					
<p>TETI.V HE High efficiency air-to-water HT chillers for process applications with screw compressors</p> 						

■ Cooling

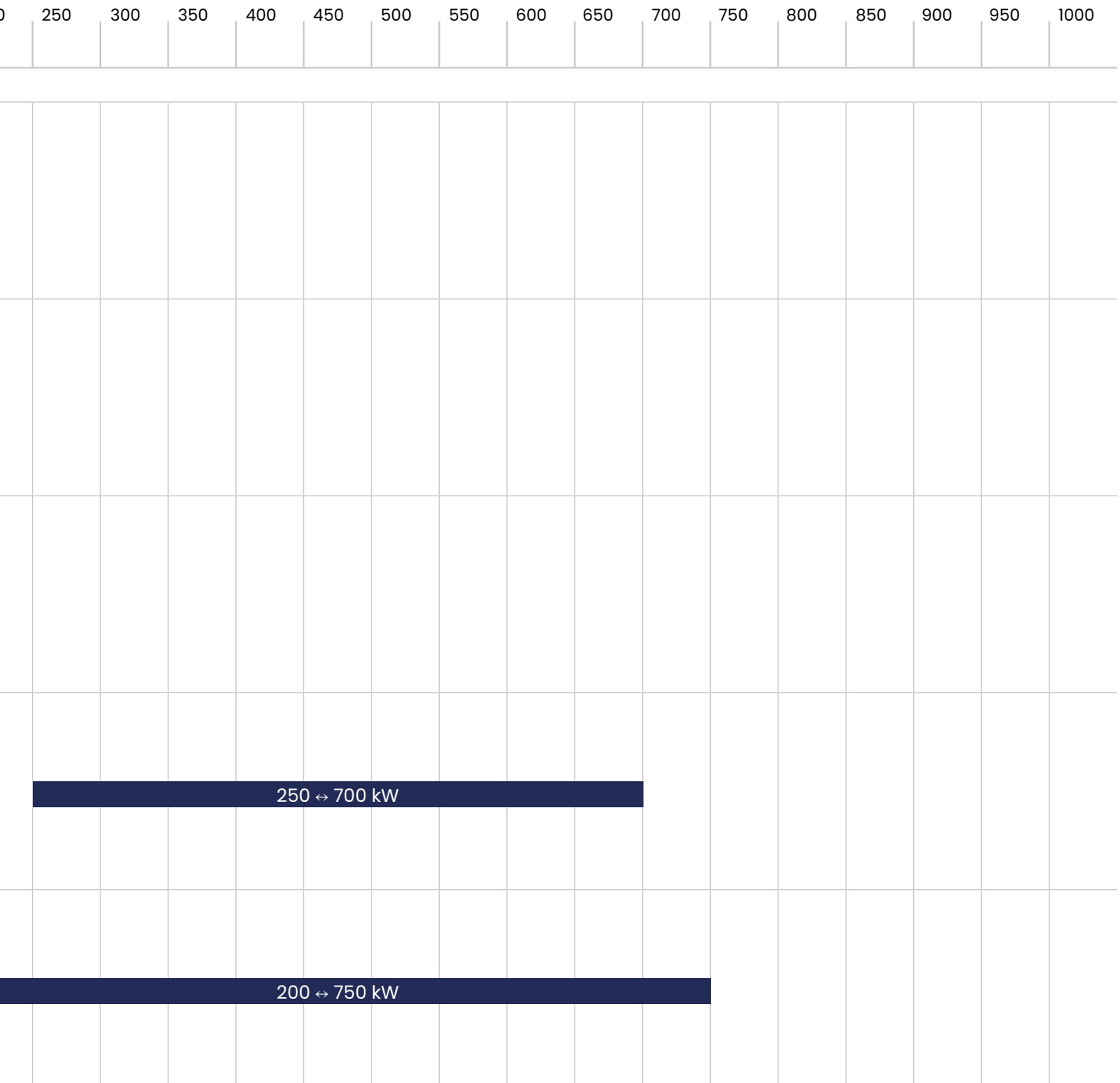


LIQUID CHILLERS FOR COMFORT AND PROCESS APPLICATIONS

R290 PROPANE-TECHNOLOGY

Cooling capacity in kW	Cooling-Operating Range	0	50	100	150	200
<p>CRIO BS Air-to-water MT chillers for process applications</p> 		7 ↔ 185 kW				
<p>CRIO HE High efficiency air-to-water MT chillers for process applications</p> 		7 ↔ 185 kW				
<p>CRIO HE+ Premium high efficiency air-to-water MT chillers for process applications</p> 	<p>Water temperature: -15°C to 0°C Outdoor air temperature: -20°C to 45°C</p>	7 ↔ 185 kW				
<p>CRIO.V BS Air-to-water MT chillers for process applications with screw compressors</p> 						
<p>CRIO.V HE High efficiency air-to-water MT chillers for process applications with screw compressors</p> 						

■ Cooling





EUROKLIMAT®

Let's go Natural

CONTACTS

Euroklimat S.p.A.
Via Liguria 9
27010 Siziano PV
Italy

T. +39 0382 610282
www.euroklimat.it