TAEevo Tech Mini

- Air-cooled chillers
- Cooling capacity: 1,8 - 4,4 kW
- Compressors: rotary
- Refrigerant: R134a, R410A



TAE N Mini

- Air-cooled chillers
- Cooling capacity: 1,7 - 4,4 kW
- Compressors: rotary
- Refrigerant: R290



TAE G

- Air-cooled chillers
- Cooling capacity: 7 - 254 kW
- Compressors: scroll
- Refrigerant: R513A, R454B



TAEevo Tech

- Air-cooled chillers
- Cooling capacity: 8 - 259 kW
- Compressors: scroll
- Refrigerant: R410A



TAEevo LWT

- Air-cooled chillers for low water temperatures (-25 °C)
- Cooling capacity: 4,5 - 52,5 kW
- Compressors: scroll
- Refrigerant: R449A



HAEevo Tech

- Heat pumps
- Cooling capacity: 12,8 - 88,4 kW
- Heating capacity: 11,1 - 84,3 kW
- Compressors: scroll
- Refrigerant: R410A



TWEevo Tech

- Water-cooled chillers
- Cooling capacity: 12,4 - 191,7 kW
- Compressors: scroll
- Refrigerant: R410A



ARIES G

- Air-cooled chillers
- Cooling capacity: 228 - 1303 kW
- Compressors: scroll
- Refrigerant: R454B



ARIES Tech 2

- Air-cooled chillers
- Cooling capacity: 232 - 1334 kW
- Compressors: scroll
- Refrigerant: R410A



ARIES N / iARIES N

- Air-cooled chillers
- Cooling capacity: 245 - 472 kW
- Compressors: reciprocating (with/ without, inverter)
- Refrigerant: R290



PHOENIX G

- Air-cooled chillers
- Cooling capacity: 375 - 1908 kW
- Compressors: screw
- Refrigerant: R513A



iPHOENIX G

- Air-cooled chillers
- Cooling capacity: 382 - 1945 kW
- Compressors: screw inverter
- Refrigerant: R513A



PHOENIX Z

- Air-cooled chillers
- Cooling capacity: 332 - 1511 kW
- Compressors: screw
- Refrigerant: R1234ze



HARIES Tech

- Heat pumps
- Cooling capacity: 212 - 443 kW
- Heating capacity: 167 - 356 kW
- Compressors: scroll
- Refrigerant: R410A



NEPTUNE Tech

- Water-cooled chillers, heat pumps and evaporating units
- Cooling capacity: 289 - 752 kW
- Heating capacity: 263 - 686 kW
- Compressors: scroll
- Refrigerant: R410A



AQUARIUS G

- Water-cooled chillers, heat pumps and evaporating units
- Cooling capacity: 456 - 1934 kW
- Heating capacity: 399 - 1721 kW
- Compressors: screw
- Refrigerant: R513A, R1234ze on request



FC4TAE - FC4ALL

- Free-cooling modules to be integrated with air-cooled chillers
- Free-cooling capacity: 18 - 407 kW
- Compatible with TAE (Mini excluded), ARIES and PHOENIX



xVISION

- Remote management and monitoring web-based platform
- Ethernet line or Wireless GSM 2G / 4G connectivity
- Data collection and secure storage on Cloud
- Historical data insight and automatic reporting
- Real-time alerts and automated alarm notification



Note:
- Cooling capacity with water in/out 20/15 °C, ambient 25 °C (air-cooled) / condenser in/out 35/40 °C (water-cooled).
- Heating capacity with water in/out 40/45 °C, ambient 7 °C (air-cooled) / evaporator in/out 12/7 °C (water-cooled).