



Heat pumps based on Sabroe core technologies

Sabroe heat pumps for commercial and industrial use are the result of intensive pioneer work on the idea of reaping energy benefits from using heat pumps in industry – long before heat pumps became fashionably greentech.

Sabroe HeatPAC heat pumps are the ideal solution for effectively exploiting low-temperature waste heat and turning it into hot water (up to 90°C) using only a minimum of electrical energy.

Ammonia as refrigerant

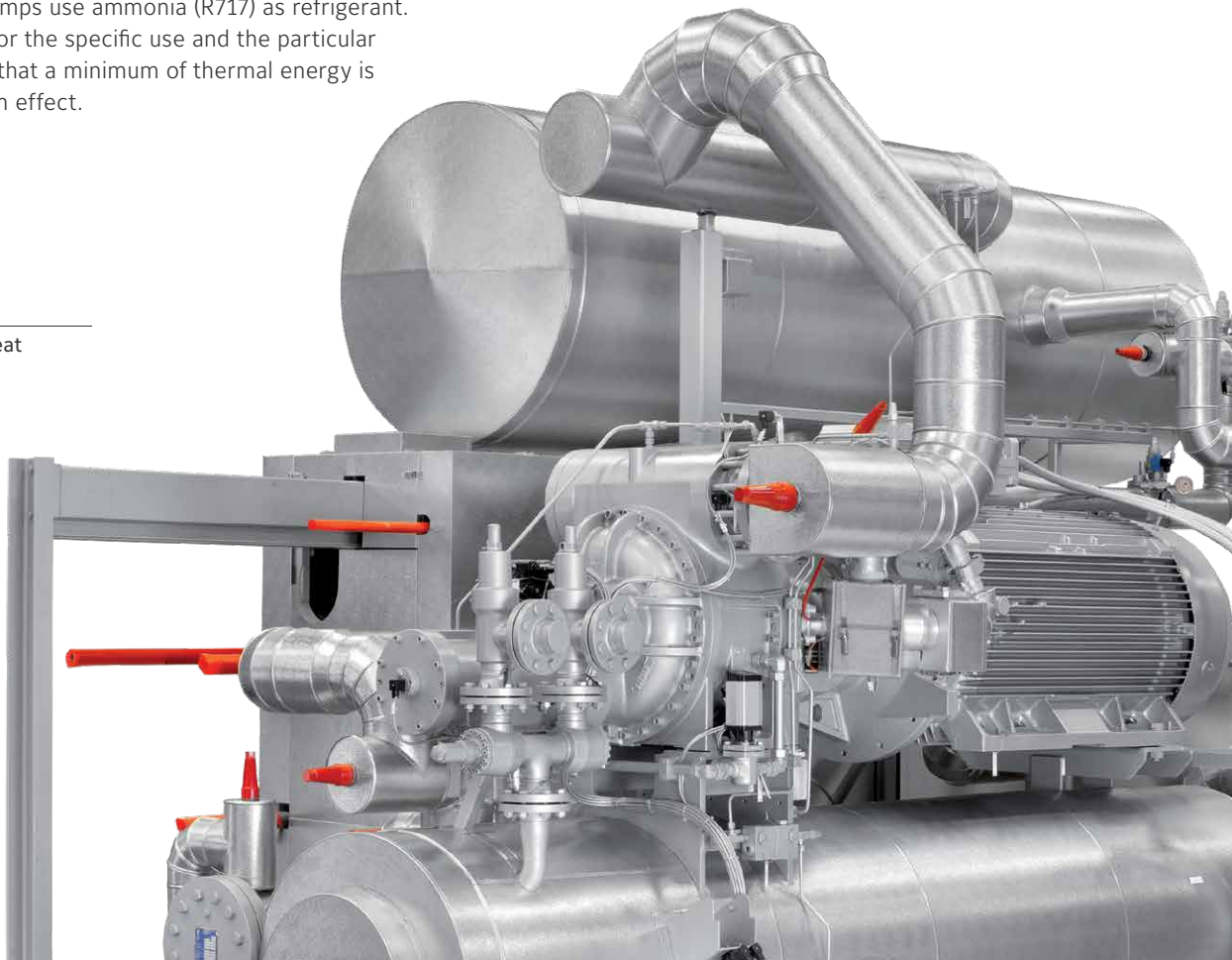
Sabroe industrial heat pumps use ammonia (R717) as refrigerant. Each unit is customised for the specific use and the particular installation, making sure that a minimum of thermal energy is used to provide maximum effect.

Customised single-stage heat pump with compressor

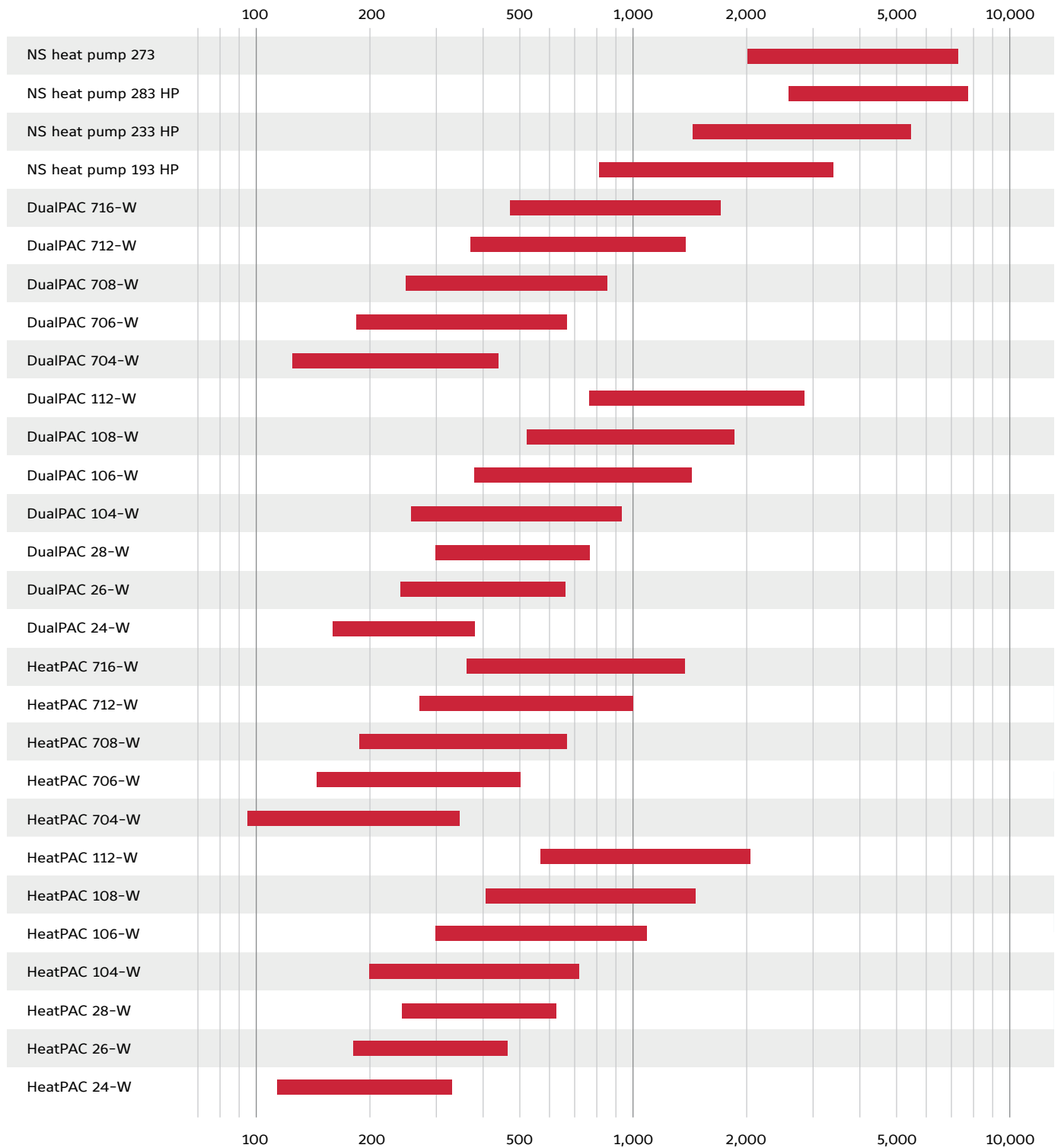
Compliance

All Sabroe heat pumps are fully compliant with appropriate major international design codes and the specifications laid down by the most common classification societies.

Approval in accordance with other technical requirements, specific national legislation or other classification societies' requirements is available on request.



Sabroe heat pump programme



Heating capacity in kW

Johnson Controls Denmark ApS · Sabroe Factory · Christian X's Vej 201 · 8270 Højbjerg · Denmark · Phone +45 87 36 70 00 · www.sabroe.com

All information is subject to change without notice.