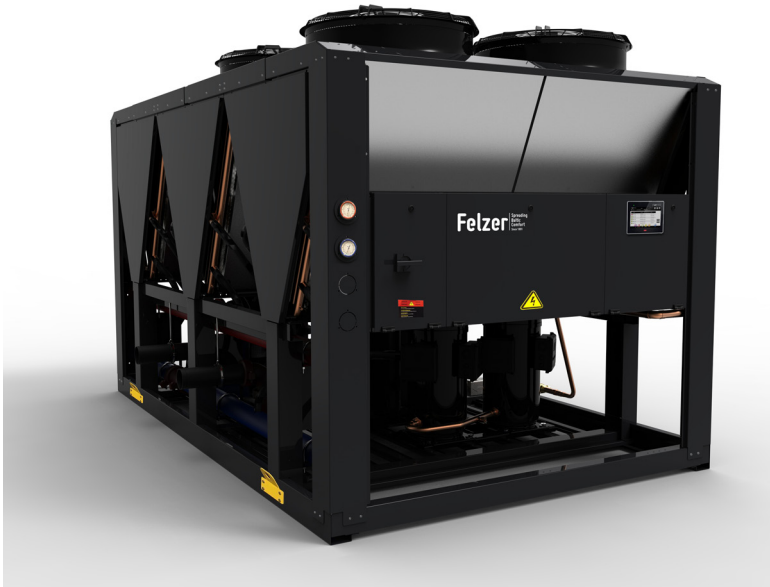


# Heatpumps: Air to Water

## AirPLUS HP

Air to water heatpump



Heating capacity A7/W35: 170-1800 kW

Hot water temperature standard: upto +55°C

Hot water temperature HT: upto +65°C

Compressors: Scroll

Refrigerant: R410a

Fans: Axial

Condenser: BPHE

Evaporator: CuAl

Basic version: EEV, RS485 Modbus, etc.

**Key available options:**

Inverter or On-Off pump and tank kits \\ EC Fans  
\\ Axitop-type diffusors \\ Touchscreen display \\  
Low noise \\ Heat recovery \\ Soft start \\ etc.

## BalticSCREW HP

Air to water heatpump



Heating capacity A7/W35: 170-1800 kW

Hot water temperature standard: upto +55°C

Hot water temperature HT: upto +65°C

Compressors: Screw

Refrigerant: R134a (R449A/XP40, R404a, R1234ze,  
etc. on request)

Fans: Axial

Condenser: BPHE

Evaporator: CuAl

Basic version: EEV, RS485 Modbus, etc.

**Key available options:**

Inverter or On-Off pump and tank kits \\ EC Fans  
\\ Axitop-type diffusors \\ Touchscreen display \\  
EEV \\ Low noise \\ Heat recovery \\ etc.