

# SYSTEM TECHNOLOGY

*High-efficiency waste heat units and SPI accessories*

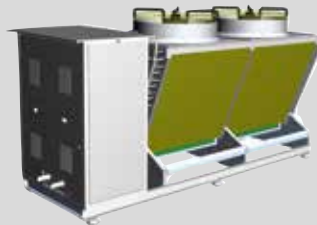
## High-efficiency AHT waste heat units

With the SPI versions of the AHT refrigerated cabinets, you can integrate these into your cooling and heating system. Connection of the SPI refrigerated cabinets to a waste heat unit allows the waste heat to be dissipated directly. As a full-range supplier, we have the right waste heat units for your requirements in our product portfolio. Our sales staff will be happy to inform you in detail about all the possibilities.

The units can be finished with an aluminium, epoxy or KTL coating. With our waste heat units, we cover the performance spectrum from 20 kW to 170 kW per circuit.

### COMPACT UNIT AWE

Waste heat unit with pump station, including preparation for waste heat recovery



AWE BNE 80 kW (coated fins)



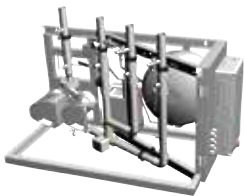
AWE BSA 100 kW (aluminium fins)

### FLOOR INSTALLATION

The waste heat units are available with different sound pressure levels (dB).

### SPLIT UNIT PUMP STATION & RECOOLER

Floor, wall, table,  
or radial installation

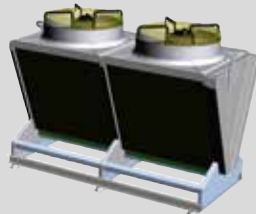


Pump station for indoor installation  
with recoler for outdoor installation



Pump station for outdoor installation

### FLOOR INSTALLATION



RKBNA 80 kW  
(up to 170 kW available)

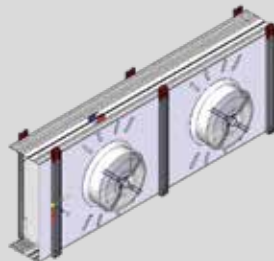
### RADIAL INSTALLATION



Radial recoler

The recoolers are available with different sound pressure levels (dB).

### WALL INSTALLATION



RKWNA 80 kW  
(up to 170 kW available)

### TABLE INSTALLATION



Tabletop recoler

The recoolers are available with different sound pressure levels (dB).

## *Installation*

AHT project management is at your side during the planning, organisation and implementation of the installation. We accompany you step-by-step through your project and support you with our extensive know-how and experience.



### **SYSTEM TECHNOLOGY ACCESSORIES**

Maintenance platform, glycol drip tray, repair switch and other accessories are available on request.



AHT Cooling Systems Russia LLC

Proezd 4807, build. 1/2, Zelenograd

124489 Moscow, Russian Fed

Phone +7 499 136 59 59

[info@ru.aht.at](mailto:info@ru.aht.at)

[www.ru.aht.at](http://www.ru.aht.at)