



TETRIS W REV OH TB

High temperature water/water Heat Pump **70÷530** kW





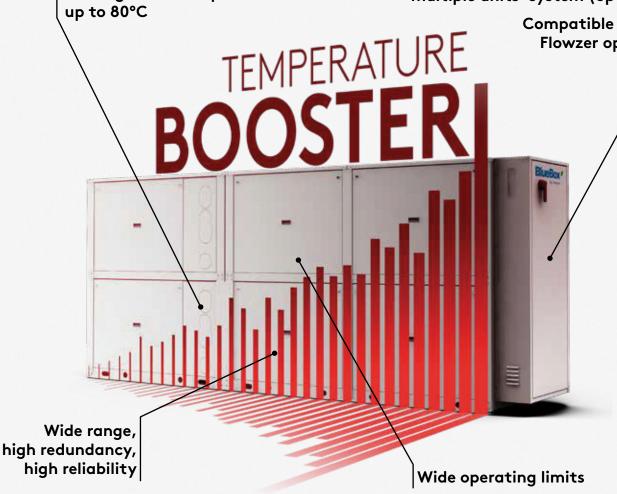
TETRIS W REV OPTIMIZED TEMPERATURE BOOSTERFOR HIGH WATER TEMPERATURĖS **PRODUCTION**

Bluethink advanced control with integrated web server

> Blueye supervision system (option)

Multilogic function for multiple units' system (option)

> Compatible with Flowzer option



General

Non reversible water/water heat pump specifically designed to reach high water temperature levels.

Leaving water temperature

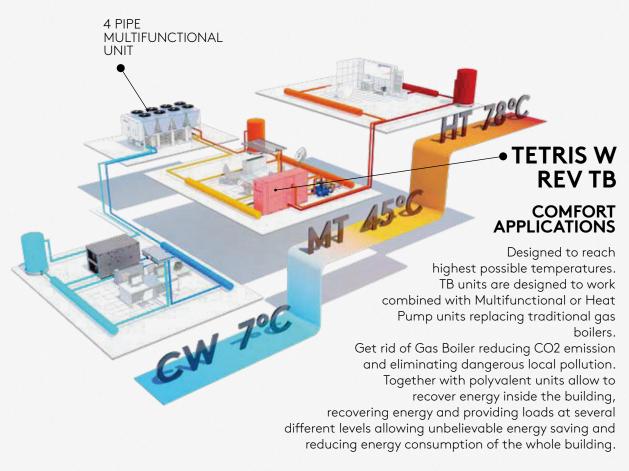
Configurations

OH: standard non reversible heat pump

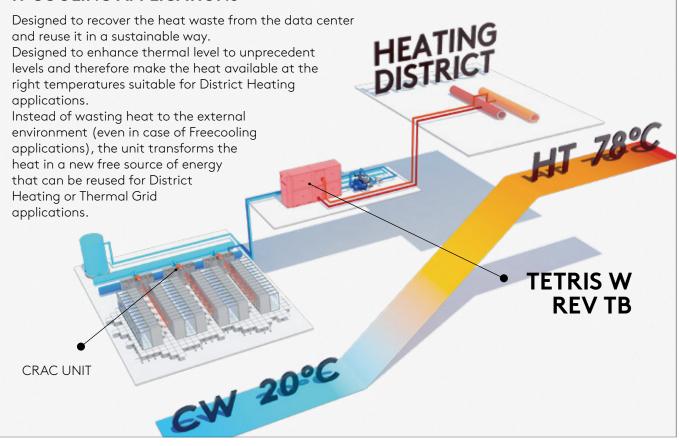
LN: low noise version

MOIB: integrated hydraulic module as option

APPLICATIONS



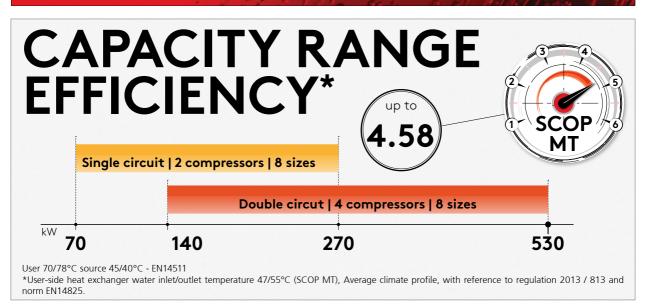
IT COOLING APPLICATIONS



DOMESTIC HOT WATER

The unit can supply DHW with high efficiency given the installation of specific compressors and heat exchangers.

HOT WATER UP TO 80°C



EASYINSTALLATION

Tetris W Rev OH TB provides a lot of options and pumping configurations to suit every requirements.

This means:

- Less design time
- · Quicker and less cost for installation team
- Reduced unit footprint
- Less connections for easier installation



BUILT-INHYDRAULIC MODULE

TETRIS W Rev OH TB can be fitted with different hydraulic modules:

- 1 or 2 pumps (source or user side)
- a check valve on the delivery side of each pump
- 1 or 2 pumps oversized (source or user side)



DOSTERLINK Optimal synergy between the Swegon units - A single-point of control and monitoring Swegon Heat Pump Omedium temperature BOOSTERLINK Swegon Heat Pump Omedium temperature Omedium temperature Omedium temperature Omedium temperature Optimal synergy between the Swegon units Swegon Heat Pump Omedium temperature Omedium temperature Omedium temperature Omedium temperature Omedium temperature



