

THINK.TANK CLIMATE CONTROL

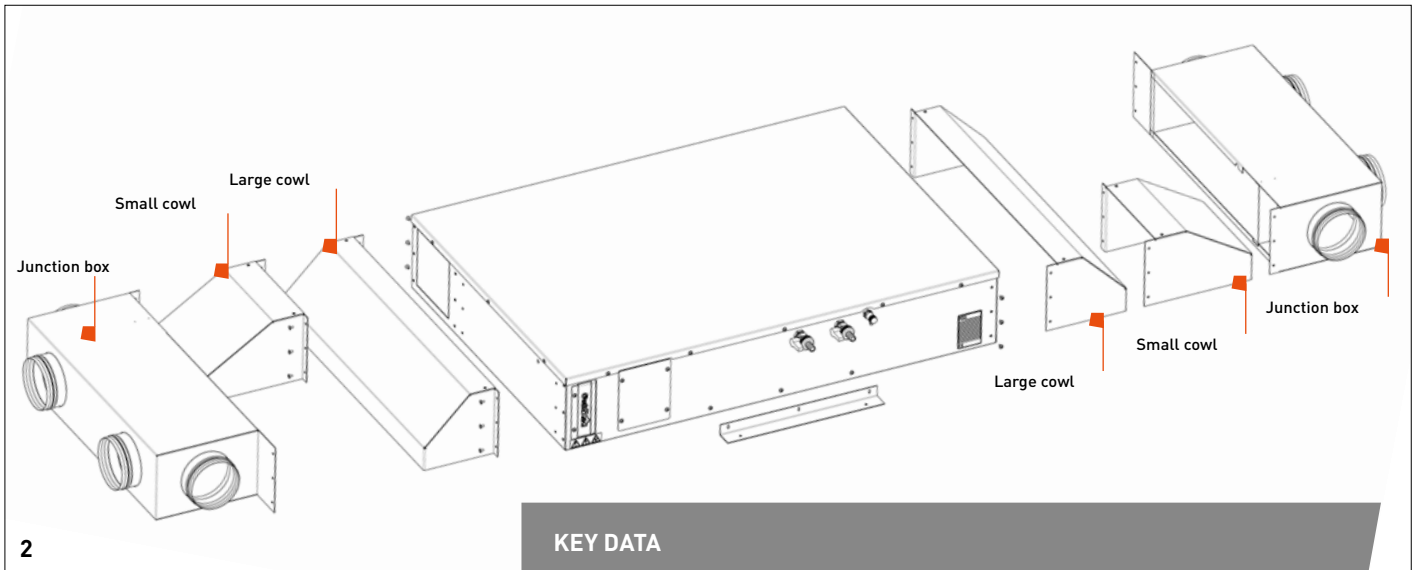
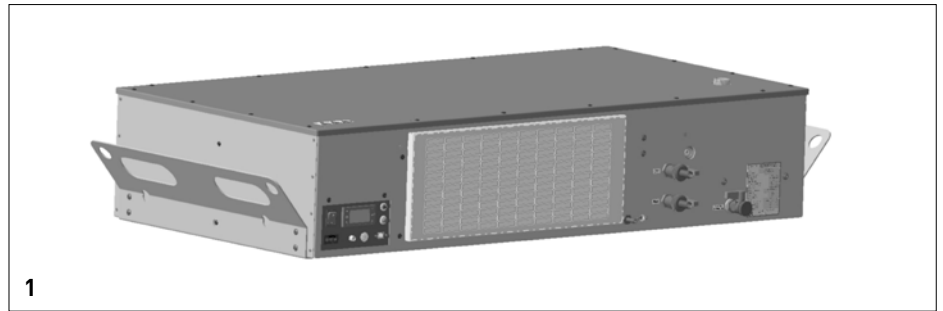
AIR CONDITIONING SYSTEM
consisting of cold water unit and
ventilation unit



- + MAINTENANCE-FREE,
FILTER NEEDS
REPLACING
- + VERY LOW-NOISE WITH
ACOUSTIC INSULATION
- + SIMPLE TO OPERATE VIA
DISPLAY

THINK.TANK CLIMATE CONTROL

1 | COLD WATER UNIT



2 | VENTILATION UNIT

KEY DATA

- + Cooling capacity max. 1500 watt
- + Air volume max. 450 m³/h
- + Closed system
- + Sensor controlled, operation via display
- + Can be installed without structural modification
- + Low-noise, acoustic insulation
- + Only one power source required
- + Fuse 21 A minimum
- + Power consumption 700 watt
- + Maximum exhaust heat 2100 watt
- + Maintenance: filter replacement only
- + Minimum clearance to existing ceiling 400 mm

**CAN BE
CEILING-
MOUNTED
FOR MAXIMUM
WALL SPACE!**