



Techno

CONVECTOR HEATERS
BUILT-IN | FLOOR-STAND | WALL-MOUNTED



BUILT-IN CONVECTORS

TECHNO POWER USUAL VENT POWER VENT AIR WD



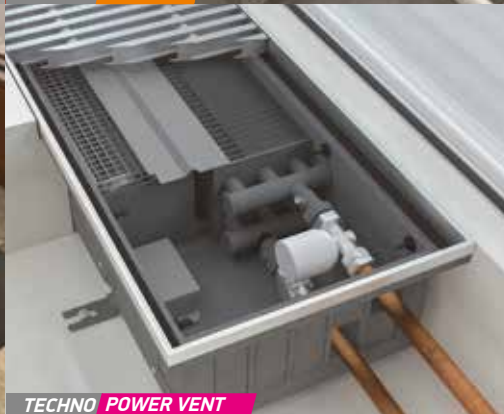
TECHNO POWER



TECHNO USUAL



TECHNO VENT



TECHNO POWER VENT



TECHNO AIR



TECHNO WD

CASING DIMENSIONS

TECHNO POWER

WITH NATURAL CONVECTION

| | | | | |
|-----------|----------|-----|-----|-----|
| width, mm | B | 150 | 300 | |
| depth, mm | H | 65 | 85 | 105 |

TECHNO USUAL

WITH NATURAL CONVECTION

| | | | | | | |
|-----------|----------|-----|-----|-----|-----|-----|
| width, mm | B | 200 | 250 | 350 | 420 | |
| depth, mm | H | 65 | 85 | 105 | 120 | 140 |

TECHNO VENT

WITH FORCED CONVECTION

| | | | | | |
|-----------|----------|-----|-----|-----|-----|
| width, mm | B | 250 | 350 | 420 | |
| depth, mm | H | 85 | 105 | 120 | 140 |

TECHNO POWER VENT

WITH FORCED CONVECTION OF INCREASED CAPACITY

| | | | |
|-----------|----------|-----|-----|
| width, mm | B | 250 | 270 |
| depth, mm | H | 75 | 130 |

TECHNO AIR

WITH NATURAL CONVECTION AND INDUCED AIR SUPPLY FROM VENTILATION

| | | | | | |
|-----------|----------|-----|-----|-----|-----|
| width, mm | B | 250 | 350 | 420 | |
| depth, mm | H | 85 | 105 | 120 | 140 |

TECHNO WD

FOR ROOMS WITH HIGH HUMIDITY*

| | | | | | | | |
|-----------|----------|-----|-----|-----|-----|-----|-----|
| width, mm | B | 150 | 200 | 250 | 300 | 350 | 420 |
| depth, mm | H | 85 | 105 | 120 | 140 | | |

* All the product lines of built-in convectors can be produced in WD series.

Standard length for built-in convectors with natural convection is from 600 to 4800 mm, for convectors with forced convection – from 800 to 4800 mm.

OPERATING PARAMETERS

| | | |
|--|------------------|----|
| Heat transfer agent service pressure bar | P_{max} | 16 |
|--|------------------|----|

| | | |
|-----------------------------|-----------------|----|
| Hydraulic pressure-test bar | P_{th} | 40 |
|-----------------------------|-----------------|----|

| | | |
|---|------------------|-----|
| Maximum service temperature of the heat transfer agent °C | t_{max} | 130 |
|---|------------------|-----|

| | | |
|--|------|--------|
| Heat transfer agent type - water or glycol | Aqua | Glycol |
|--|------|--------|

FLOOR-STANDING CONVECTORS
TECHNO VITA



TECHNO VITA



TECHNO VITA



TECHNO VITA WOOD

TECHNO VITA BENCH

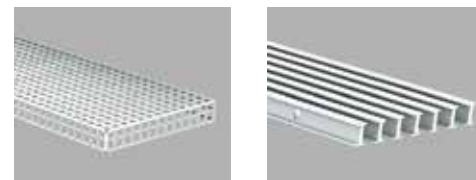
CASING DIMENSIONS

TECHNO VITA

FLOOR-STANDING AND WALL-MOUNTED CONVECTOR WITH NATURAL CONVECTION

| | | | | | | |
|-----------------|----------|-----|-----|-----|-----|------|
| length with, mm | L | 400 | 500 | 600 | ... | 2400 |
| width, mm | B | 85 | 135 | 185 | 235 | |
| height, mm | H | 80 | 130 | 180 | 250 | 400 |

Convectors with hidden in wide legs connection are floor-mounted only.



2 types of decorative grilles: perforated steel and longitudinal anodized aluminium grille.

TECHNO VITA WOOD

FLOOR-STANDING FINE-WOOD CONVECTOR WITH NATURAL CONVECTION

| | | | | |
|-----------------|----------|------|------|------|
| length with, mm | L | 1000 | 1200 | 1500 |
| width, mm | B | 250 | | |
| height, mm | H | 230 | | |

TECHNO VITA BENCH

BENCH-CONVECTOR WITH NATURAL CONVECTION

| | | | | | | |
|-----------------|----------|------|------|------|------|------|
| length with, mm | L | 1000 | 1200 | 1400 | 1600 | 1800 |
| width, mm | B | 300 | | | | |
| height, mm | H | 350 | | | | |

OPERATING PARAMETERS

| | | |
|--|-------------|----|
| Heat transfer agent service pressure bar | $P_{h,ser}$ | 16 |
|--|-------------|----|

| | | |
|-----------------------------|------------|----|
| Hydraulic pressure-test bar | $P_{h,pr}$ | 40 |
|-----------------------------|------------|----|

| | | |
|---|-----------|-----|
| Maximum service temperature of the heat transfer agent °C | t_{max} | 130 |
|---|-----------|-----|

| | | |
|--|------|--------|
| Heat transfer agent type - water or glycol | Aqua | Glycol |
|--|------|--------|

WALL-MOUNTED CONVECTORS

TECHNO BOARD WALL



TECHNO BOARD



TECHNO WALL

CASING DIMENSIONS

TECHNO BOARD

SKIRTING CONVECTOR WITH NATURAL CONVECTION

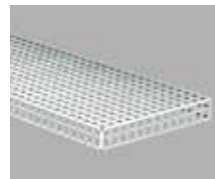
| | | |
|-----------------|----------|-----|
| length with, mm | L | ∞ |
| width, mm | B | 60 |
| height, mm | H | 120 |

Capacity 600 Watt per 1 running meter.

TECHNO WALL

WALL-MOUNTED CONVECTOR WITH NATURAL CONVECTION

| | | | | | | |
|-----------------|----------|-----|-----|-----|-----|------|
| length with, mm | L | 400 | 500 | 600 | ... | 2200 |
| width, mm | B | 60 | 110 | | | |
| height, mm | H | 250 | 400 | | | |



2 types of decorative grilles: perforated steel and longitudinal anodized aluminium grille.

OPERATING PARAMETERS

| | | |
|--|-----------|----|
| Heat transfer agent service pressure bar | P_{bar} | 16 |
|--|-----------|----|

| | | |
|-----------------------------|-----------|----|
| Hydraulic pressure-test bar | P_{bar} | 40 |
|-----------------------------|-----------|----|

| | | |
|---|---------------------|-----|
| Maximum service temperature of the heat transfer agent °C | $t_{max}^{\circ C}$ | 130 |
|---|---------------------|-----|

| | | |
|--|-------------|---------------|
| Heat transfer agent type - water or glycol | Aqua | Glycol |
|--|-------------|---------------|

DECORATIVE GRILLES FOR BUILT-IN CONVECTORS **TECHNO**

We offer decorative grilles made of anodized aluminium and finewood. Aluminium grilles are available in 7 standart colors: silver, gold, bronze, cognac, white (RAL 9016), brown (RAL 8017), black (RAL 9005) or any color from RAL palette. Wooden grille made of hard finewood is available in 2 colors – light-wood and dark-wood.

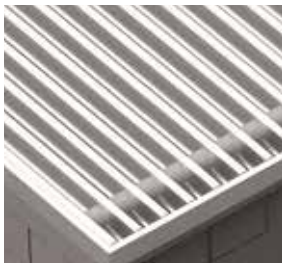
LONGITUDINAL AND ROLL-UP GRILLE OF ANY COLOR ACCORDING TO RAL CAN BE MANUFACTURED UPON REQUEST.



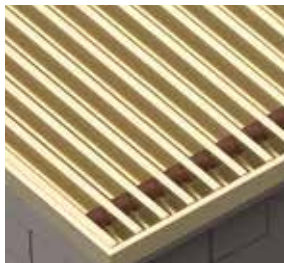
Longitudinal grille



Roll-up grille



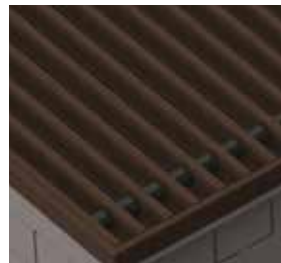
SILVER



GOLD



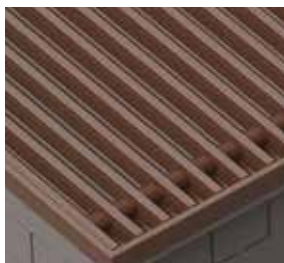
BRONZE



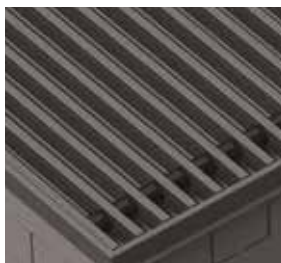
COGNAC



WHITE (RAL 9016)



BROWN (RAL 8017)



BLACK (RAL 9005)



LIGHT-WOOD



DARK-WOOD

TEMPERATURE CONTROL **TECHNO**

FAN CONTROL UNITS, THERMOSTATS .

3 models of regulating unit and 3 models of thermostat to control fan speed and room temperature are available as a complementary option to forced-convection convectors.



BRT-90 UNIT
12 V FAN



BT-500 UNIT
220 V FAN



BT-1000 UNIT
220 V FAN



TECHNO
KT-200



TECHNO
KT-300



SIEMENS
RDF 310.2

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