


type of appliance:

electric convection heater

intended use:

air heating of rooms

application:

rooms in homes, offices, shops

installation:

wall or free-standing (wall mounting and legs included)

installation location:

inside buildings

Model	Dimensions (mm) height x width x depth	Heater power max. (kW)	Total weight (kg)	Number (catalogue)
BOY T2000				
BOY T2000	620 x 495 x 200	2.00	3.8	5 901 812 597 755

The product meets the requirements of the standard Ekoprojekt PN-EN 303-5:2012

- **control:** adjustable knob
- **control element:** bimetal air thermostat
- **heating element:**
- **sensors:** bimetal, air
- **power supply:** ~230 V / 50 Hz
- **range of air temp. regulation:** from +7 to +28°C
- **ambient temp. range:** from 0 to +30°C
- **relay type:** bimetal contactor
- **mains switch:** mechanical
- **protection level:** IP20
- **casing:** steel sheet
- **casing colour:** white
- **power lead:** 1.5 m
- **warranty:** 24 months
- **warranty on heater:** 2 years
- **additional functions:**
 - thermal cutoff
 - power distribution 50-100%



Model	Dimensions (mm) height x width x depth	Heater power max. (kW)	Total weight (kg)	Catalogue number
TX				
TX 500	400 x 450 x 80	0.50	2.9	5 901 812 594 464
TX 1000	490 x 450 x 80	1.00	3.3	5 901 812 594 471
TX 1500	600 x 450 x 80	1.50	3.8	5 901 812 594 488
TX 2000	740 x 450 x 80	2.00	4.6	5 901 812 594 495
TX 2500	890 x 450 x 80	2.50	5.4	5 901 812 594 501

The product meets the requirements of the standard Ekoprojekt PN-EN 303-5:2012

type of appliance:

electric convection heater

intended use:

air heating of rooms

application:

dry residential and office rooms

installation:

wall or free-standing (wall mounting and legs included)

installation location:

inside buildings

- **control:** adjustable knob
- **control element:** bimetal thermostat
- **heating element:** comb element
- **sensors:** bimetal, air
- **power supply:** ~230 V / 50 Hz
- **range of air temp. regulation:** from +7 to +28°C
- **ambient temp. range:** from 0 to +35°C
- **hysteresis:** 1.5°C
- **relay type:** bimetal contactor
- **mains switch:** mechanical
- **protection level:** IP20
- **casing:** steel sheet
- **casing colour:** white
- **power lead:** 1.5 m
- **warranty:** 24 months
- **warranty on heater:** 5 years
- **additional functions:**
 - anti-freezing setting
 - thermal cutoff
 - heating power distribution 50-100% (models 1500, 2000, 2500 W)



Model	Dimensions (mm) height x width x depth	Heater power max. (kW)	Total weight (kg)	Catalogue number
T17				
T17 500	400 x 450 x 80	0.50	3.2	5 901 812 594 419
T17 1000	490 x 450 x 80	1.00	3.8	5 901 812 594 426
T17 1500	600 x 450 x 80	1.50	4.3	5 901 812 594 433
T17 2000	740 x 450 x 80	2.00	5.2	5 901 812 594 440
T17 2500	890 x 450 x 80	2.50	6.1	5 901 812 594 457

The product meets the requirements of the standard Ekoprojekt PN-EN 303-5:2012

type of appliance:

electric convection heater

intended use:

air heating of rooms

application:

rooms in homes, offices, shops, standard and damp rooms

installation:

wall or free-standing (wall mounting and legs included)

installation location:

inside buildings

- **control:** adjustable knob
- **control element:** bimetal thermostat
- **heating element:** bayonet heater with radiator
- **sensors:** sensor, capillary
- **power supply:** ~230 V / 50 Hz
- **range of air temp. regulation:** from +7 to +28°C
- **ambient temp. range:** from 0 to +35°C
- **hysteresis:** 1.5°C
- **relay type:** bimetal contactor
- **mains switch:** mechanical
- **protection level:** IP24
- **casing:** steel sheet
- **casing colour:** white
- **power lead:** 1.5 m
- **warranty:** 24 months
- **warranty on heater:** 5 years
- **additional functions:**
 - anti-freezing setting
 - thermal cutoff