

## Technical Data Air Circulating Chamber Furnaces over 1000l

### Air Circulating Chamber Furnaces KT 1000/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1000 x D 850 x H 1200
Outside dimensions (mm):	W 1700 x D 1400 x H 1750
Weight:	670 kg
Volume:	1020 l
Power:	17,0 kW
Voltage:	400 3/N V

### Air Circulating Chamber Furnaces KT 1500/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1000 x D 850 x H 1850
Outside dimensions (mm):	W 1800 x D 2100 x H 2400
Weight:	810 kg
Volume:	1570 l
Power:	20,0 kW
Voltage:	400 3/N V

### Air Circulating Chamber Furnaces KT 2000/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1100 x D 1500 x H 1200
Outside dimensions (mm):	W 1900 x D 2900 x H 1750
Weight:	1100 kg
Volume:	1980 l
Power:	27,0 kW
Voltage:	400 3/N V

### Air Circulating Chamber Furnaces KT 3000/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1000 x D 1500 x H 2000
Outside dimensions (mm):	W 1800 x D 2900 x H 2500
Weight:	1300 kg
Volume:	3000 l
Power:	30,0 kW
Voltage:	400 3/N V

### Air Circulating Chamber Furnaces KT 4000/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 2200 x D 1500 x H 1200
Outside dimensions (mm):	W 3000 x D 2900 x H 1750
Weight:	1650 kg
Volume:	3960 l
Power:	41,0 kW
Voltage:	400 3/N V

#### **Air Circulating Chamber Furnaces KT 4000/02/A1**

**Max. temperature:** 250°C  
**Inside dimensions (mm):** W 1100 x D 1500 x H 2300  
**Outside dimensions (mm):** W 1900 x D 2900 x H 2900  
**Weight:** 1650 kg  
**Volume:** 3795 l  
**Power:** 41,0 kW  
**Voltage:** 400 3/N V

#### **Air Circulating Chamber Furnaces KT 5000/02/A**

**Max. temperature:** 250°C  
**Inside dimensions (mm):** W 2000 x D 2000 x H 1250  
**Outside dimensions (mm):** W 2900 x D 3700 x H 1800  
**Weight:** 1700 kg  
**Volume:** 5000 l  
**Power:** 48,0 kW  
**Voltage:** 400 3/N V

#### **Air Circulating Chamber Furnaces KT 6000/02/A**

**Max. temperature:** 250°C  
**Inside dimensions (mm):** W 2000 x D 2000 x H 1500  
**Outside dimensions (mm):** W 2900 x D 3700 x H 1000  
**Weight:** 1800 kg  
**Volume:** 6000 l  
**Power:** 66,0 kW  
**Voltage:** 400 3/N V

#### **Air Circulating Chamber Furnaces KT 8000/02/A**

**Max. temperature:** 250°C  
**Inside dimensions (mm):** W 2200 x D 1500 x H 2300  
**Outside dimensions (mm):** W 3100 x D 2900 x H 2900  
**Weight:** 1900 kg  
**Volume:** 7590 l  
**Power:** 78,0 kW  
**Voltage:** 400 3/N V