

Technical Data Air Circulating Chamber Furnaces over 1000l

Air Circulating Chamber Furnaces KM 1000/08/A

Max. temperature:	850°C
Inside dimensions (mm):	W 1000 x D 1000 x H 1000
Outside dimensions (mm):	W 1320 x D 1780 x H 1940
Weight:	1300 kg
Volume:	1000 l
Power:	45,0 kW
Voltage:	400 3/N V

Air Circulating Chamber Furnaces KM 1500/08/A

Max. temperature:	850°C
Inside dimensions (mm):	W 1500 x D 1000 x H 1000
Outside dimensions (mm):	W 2020 x D 2150 x H 1750
Weight:	1500 kg
Volume:	1500 l
Power:	65,0 kW
Voltage:	400 3/N V

Air Circulating Chamber Furnaces KM 1500/08/A1

Max. temperature:	850°C
Inside dimensions (mm):	W 1000 x D 1500 x H 1000
Outside dimensions (mm):	W 1520 x D 2650 x H 1750
Weight:	1500 kg
Volume:	1500 l
Power:	65,0 kW
Voltage:	400 3/N V

Air Circulating Chamber Furnaces KM 2000/08/A

Max. temperature:	850°C
Inside dimensions (mm):	W 2000 x D 1000 x H 1000
Outside dimensions (mm):	W 2520 x D 2150 x H 1750
Weight:	1750 kg
Volume:	2000 l
Power:	83,0 kW
Voltage:	400 3/N V

Air Circulating Chamber Furnaces KM 2000/08/A1

Max. temperature:	850°C
Inside dimensions (mm):	W 1000 x D 2000 x H 1000
Outside dimensions (mm):	W 1520 x D 2560 x H 1750
Weight:	1750 kg
Volume:	2000 l
Power:	83,0 kW
Voltage:	400 3/N V

Air Circulating Chamber Furnaces KM 4000/08/A

Max. temperature: 850°C
Inside dimensions (mm): W 2200 x D 1500 x H 1200
Outside dimensions (mm): W 2750 x D 2650 x H 2140
Weight: 2300 kg
Volume: 3960 l
Power: 97,0 kW
Voltage: 400 3/N V

Air Circulating Chamber Furnaces KM 4000/08/A1

Max. temperature: 850°C
Inside dimensions (mm): W 1500 x D 2200 x H 1200
Outside dimensions (mm): W 2020 x D 2850 x H 2140
Weight: 2300 kg
Volume: 4000 l
Power: 97,0 kW
Voltage: 400 3/N V