

## Technical Data Air Circulation Bogie-Hearth Furnaces

### Air Circulation Bogie-Hearth Furnaces WM 1000/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1000 x D 1000 x H 1000
Outside dimensions (mm):	W 2200 x D 1800 x H 3200
Weight:	1130 kg
Volume:	1000 l
Power:	32,0 kW
Voltage:	400 3/N V

### Air Circulation Bogie-Hearth Furnaces WM 1500/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1000 x D 1500 x H 1000
Outside dimensions (mm):	W 2200 x D 2300 x H 3200
Weight:	1290 kg
Volume:	1500 l
Power:	47,0 kW
Voltage:	400 3/N V

### Air Circulation Bogie-Hearth Furnaces WM 2000/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1000 x D 2000 x H 1000
Outside dimensions (mm):	W 2200 x D 2900 x H 3200
Weight:	1420 kg
Volume:	2000 l
Power:	59,0 kW
Voltage:	400 3/N V

### Air Circulation Bogie-Hearth Furnaces WM 3500/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1300 x D 2500 x H 1100
Outside dimensions (mm):	W 2500 x D 3100 x H 3500
Weight:	1740 kg
Volume:	3580 l
Power:	72,0 kW
Voltage:	400 3/N V

### Air Circulation Bogie-Hearth Furnaces WM 5000/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1300 x D 3100 x H 1250
Outside dimensions (mm):	W 2500 x D 3800 x H 3700
Weight:	1900 kg
Volume:	5040 l
Power:	78,0 kW
Voltage:	400 3/N V

## Air Circulation Bogie-Hearth Furnaces WM 7200/02/A

Max. temperature:	250°C
Inside dimensions (mm):	W 1500 x D 3100 x H 1500
Outside dimensions (mm):	W 2800 x D 3800 x H 3900
Weight:	2700 kg
Volume:	6980 l
Power:	93,0 kW
Voltage:	400 3/N V