

Technical Data Air Circulating Chamber Furnaces up to 1000l

Air Circulating Chamber Furnaces KU 15/06/A

Max. temperature:	650°C
Inside dimensions (mm):	W 300 x D 350 x H 150
Outside dimensions (mm):	W 500 x D 900 x H 440
Weight:	50 kg
Volume:	15 l
Power:	2,4 kW
Voltage:	230 1/N V

Air Circulating Chamber Furnaces KU 40/06/A

Max. temperature:	650°C
Inside dimensions (mm):	W 300 x D 400 x H 300
Outside dimensions (mm):	W 580 x D 1070 x H 1270
Weight:	125 kg
Volume:	35 l
Power:	4,0 kW
Voltage:	400 3/N V

Air Circulating Chamber Furnaces KU 70/06/A

Max. temperature:	650°C
Inside dimensions (mm):	W 350 x D 500 x H 400
Outside dimensions (mm):	W 630 x D 1170 x H 1370
Weight:	140 kg
Volume:	70 l
Power:	8,0 kW
Voltage:	400 3/N V

Air Circulating Chamber Furnaces KU 140/06/A

Max. temperature:	650°C
Inside dimensions (mm):	W 450 x D 600 x H 500
Outside dimensions (mm):	W 730 x D 1270 x H 1470
Weight:	220 kg
Volume:	135 l
Power:	12,0 kW
Voltage:	400 3/N V

Air Circulating Chamber Furnaces KU 270/06/A

Max. temperature:	650°C
Inside dimensions (mm):	W 600 x D 750 x H 600
Outside dimensions (mm):	W 920 x D 1570 x H 1610
Weight:	390 kg
Volume:	270 l
Power:	16,0 kW
Voltage:	400 3/N V

Air Circulating Chamber Furnaces KU 540/06/A

Max. temperature: 650°C
Inside dimensions (mm): W 750 x D 900 x H 800
Outside dimensions (mm): W 1080 x D 1620 x H 1820
Weight: 560 kg
Volume: 540 l
Power: 27,0 kW
Voltage: 400 3/N V

Air Circulating Chamber Furnaces KU 800/06/A

Max. temperature: 650°C
Inside dimensions (mm): W 800 x D 1250 x H 800
Outside dimensions (mm): W 1180 x D 1920 x H 1820
Weight: 895 kg
Volume: 800 l
Power: 35,0 kW
Voltage: 400 3/N V