

Technical Data Air Circulation Pit-Type Furnaces with Vertical Air Guide Cylinder

Air Circulation Pit-Type Furnaces SU 220/07/VAZ

Max. temperature: 750°C
Inside dimensions (mm): Ø 630 x H 700
Outside dimensions (mm): W 1100 x D 1100 x H 1580
Volume: 220 l
Power: 24 kW
Voltage: 400 3/N V

Air Circulation Pit-Type Furnaces SU 310/07/VAZ

Max. temperature: 750°C
Inside dimensions (mm): Ø 630 x H 1000
Outside dimensions (mm): W 1100 x D 1100 x H 1880
Volume: 310 l
Power: 32,0 kW
Voltage: 400 3/N V

Air Circulation Pit-Type Furnaces SU 380/07/VAZ

Max. temperature: 750°C
Inside dimensions (mm): Ø 630 x H 1200
Outside dimensions (mm): W 1100 x D 1100 x H 2080
Volume: 380 l
Power: 36,0 kW
Voltage: 400 3/N V

Air Circulation Pit-Type Furnaces SU 700/07/VAZ

Max. temperature: 750°C
Inside dimensions (mm): Ø 900 x H 1100
Outside dimensions (mm): W 1600 x D 2400 x H 1800
Volume: 700 l
Power: 54,0 kW
Voltage: 400 3/N V

Air Circulation Pit-Type Furnaces SU 1020/07/VAZ

Max. temperature: 750°C
Inside dimensions (mm): Ø 900 x H 1600
Outside dimensions (mm): W 1800 x D 2500 x H 1800
Volume: 1020 l
Power: 80,0 kW
Voltage: 400 3/N V

Air Circulation Pit-Type Furnaces SU 1050/07/VAZ

Max. temperature: 750°C
Inside dimensions (mm): Ø 1100 x H 1100
Outside dimensions (mm): W 1800 x D 2800 x H 2200
Volume: 1050 l
Power: 84,0 kW
Voltage: 400 3/N V

Air Circulation Pit-Type Furnaces SU 1810/07/VAZ

Max. temperature:	750°C
Inside dimensions (mm):	Ø 1100 x H 1900
Outside dimensions (mm):	W 2000 x D 3100 x H 2200
Volume:	1810 l
Power:	105,0 kW
Voltage:	400 3/N V