

Technical Data Tube Furnaces up to 1300°C

Tube Furnaces ROT 60/300/13

Max. temperature:	1300°C
Heated length:	300 mm
Temp. const. zone:	100 mm
Max. Ø pipe intake:	≤ 60 mm
Power:	3,6 kW
Voltage:	230 1/N V

Tube Furnaces ROT 60/450/13

Max. temperature:	1300°C
Heated length:	450 mm
Temp. const. zone:	150 mm
Max. Ø pipe intake:	≤ 60 mm
Power:	3,6 kW
Voltage:	230 1/N V

Tube Furnaces ROT 60/600/13

Max. temperature:	1300°C
Heated length:	600 mm
Temp. const. zone:	200 mm
Max. Ø pipe intake:	≤ 60 mm
Power:	3,6 kW
Voltage:	230 1/N V

Tube Furnaces ROT 85/300/13

Max. temperature:	1300°C
Heated length:	300 mm
Temp. const. zone:	100 mm
Max. Ø pipe intake:	≤ 85 mm
Power:	3,6 kW
Voltage:	230 1/N V

Tube Furnaces ROT 85/450/13

Max. temperature:	1300°C
Heated length:	450 mm
Temp. const. zone:	150 mm
Max. Ø pipe intake:	≤ 85 mm
Power:	3,6 kW
Voltage:	230 1/N V

Tube Furnaces ROT 85/600/13

Max. temperature:	1300°C
Heated length:	600 mm
Temp. const. zone:	200 mm
Max. Ø pipe intake:	≤ 85 mm
Power:	3,6 kW
Voltage:	230 1/N V

Tube Furnaces ROT 120/300/13

Max. temperature: 1300°C
Heated length: 300 mm
Temp. const. zone: 100 mm
Max. Ø pipe intake: ≤ 120 mm
Power: 5,0 kW
Voltage: 400 3/N V

Tube Furnaces ROT 120/450/13

Max. temperature: 1300°C
Heated length: 450 mm
Temp. const. zone: 150 mm
Max. Ø pipe intake: ≤ 120 mm
Power: 5,0 kW
Voltage: 400 3/N V

Tube Furnaces ROT 120/600/13

Max. temperature: 1300°C
Heated length: 600 mm
Temp. const. zone: 200 mm
Max. Ø pipe intake: ≤ 120 mm
Power: 7,5 kW
Voltage: 400 3/N V