

## Technical Data Annealing Furnaces up to 1300°C

### Annealing Furnaces KM 10/13

Max. temperature:	1300°C
Inside dimensions (mm):	W 250 x D 250 x H 120
Volume:	8 l
Outside dimensions (mm):	W 500 x D 600 x H 700
Power:	2,5 kW
Voltage:	230 1/N V
Weight:	69 kg

### Annealing Furnaces KM 15/13

Max. temperature:	1300°C
Inside dimensions (mm):	W 250 x D 250 x H 200
Volume:	12,5 l
Outside dimensions (mm):	W 500 x D 700 x H 700
Power:	3,6 kW
Voltage:	230 1/N V
Weight:	75 kg

### Annealing Furnaces KM 20/13

Max. temperature:	1300°C
Inside dimensions (mm):	W 250 x D 350 x H 200
Volume:	17,5 l
Outside dimensions (mm):	W 500 x D 700 x H 700
Power:	6,0 kW
Voltage:	400 3/N V
Weight:	91 kg

### Annealing Furnaces KM 30/13

Max. temperature:	1300°C
Inside dimensions (mm):	W 250 x D 500 x H 200
Volume:	25 l
Outside dimensions (mm):	W 500 x D 850 x H 700
Power:	7,0 kW
Voltage:	400 3/N V
Weight:	105 kg

### Annealing Furnaces KM 45/13

Max. temperature:	1300°C
Inside dimensions (mm):	W 350 x D 500 x H 250
Volume:	44 l
Outside dimensions (mm):	W 1000 x D 1300 x H 1400
Power:	13,0 kW
Voltage:	400 3/N V
Weight:	268 kg

#### Annealing Furnaces KM 70/13

Max. temperature: 1300°C  
Inside dimensions (mm): W 350 x D 750 x H 250  
Volume: 65 l  
Outside dimensions (mm): W 1000 x D 1300 x H 1400  
Power: 20,0 kW  
Voltage: 400 3/N V  
Weight: 330 kg

#### Annealing Furnaces KM 90/13

Max. temperature: 1300°C  
Inside dimensions (mm): W 350 x D 1000 x H 250  
Volume: 88 l  
Outside dimensions (mm): W 1000 x D 2000 x H 1400  
Power: 22,0 kW  
Voltage: 400 3/N V  
Weight: 280 kg