

## Technical Data Inert Gas Retort Furnaces

### Inert Gas Retort Furnaces KM 25/11/R

Max. temperature:	1100°C
Inside dimensions (mm):	W 220 x D 450 x H 260
Outside dimensions (mm):	W 1400 x D 1300 x H 1450
Weight:	400 kg
Volume:	25 l
Power:	11,0 kW
Voltage:	400 3/N V

### Inert Gas Retort Furnaces KM 30/11/R

Max. temperature:	1100°C
Inside dimensions (mm):	W 320 x D 450 x H 200
Outside dimensions (mm):	W 1450 x D 1300 x H 1450
Weight:	570 kg
Volume:	30 l
Power:	13,0 kW
Voltage:	400 3/N V

### Inert Gas Retort Furnaces KM 65/11/R

Max. temperature:	1100°C
Inside dimensions (mm):	W 450 x D 700 x H 200
Outside dimensions (mm):	W 1500 x D 1600 x H 1650
Weight:	950 kg
Volume:	65 l
Power:	21,0 kW
Voltage:	400 3/N V

### Inert Gas Retort Furnaces KM 120/11/R

Max. temperature:	1100°C
Inside dimensions (mm):	W 500 x D 700 x H 340
Outside dimensions (mm):	W 1650 x D 1550 x H 1650
Weight:	1050 kg
Volume:	120 l
Power:	29,0 kW
Voltage:	400 3/N V

### Inert Gas Retort Furnaces KM 250/11/R

Max. temperature:	1100°C
Inside dimensions (mm):	W 700 x D 1050 x H 340
Outside dimensions (mm):	W 1850 x D 1900 x H 1700
Weight:	1350 kg
Volume:	250 l
Power:	50,0 kW
Voltage:	400 3/N V