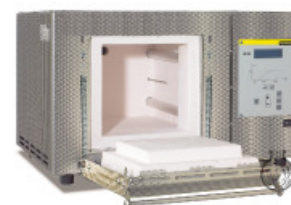




Compact Muffle Furnaces, Nabertherm

Muffle furnaces series L 2/11 - L 14/11

- Tmax 1100°C, working temperature 1050°C
- Heating from two sides from heating elements in quartz glass tubes
- Maintenance-friendly replacement of heating elements and insulation
- Multilayered insulation with fibre plates in the furnace chamber
- Casing made of sheets of textured stainless steel (non-rusting design)
- Double-walled casing for low external temperatures and high stability
- Folding door which can also be used as a work platform
- Exhaust air outlet in rear wall
- Silent solid state relay
- Compact dimensions and light weight
- Digital controller **R 6** (LE 2 and LE 4) with storable holding temperature. LE 6 + LE 14 with Controller **B 150** (1 Ramp, 1 dwell time) or **P 300** (9 program and 40 steps)
- Controller mounted in side space (under the door on the LE 2/11 and LE 4/11 to save space)



Optional:

- Vent, vent with fan or catalytic converter
- Over-temperature limit controller

Type	Vers.	T _{max} °C	Inner dimensions W × D × H mm	Outer dimensions W l × D × H mm	Vol. l	Connec. V	Order No.
LE 2/11	R 6	1100	110×180×110	275×380×350	2	230	10 04 21020
LE 4/11	R 6	1100	170×200×170	335×400×410	4	230	10 04 21040
LE 6/11	B 150	1100	170×200×170	510×400×320	6	230	10 04 21060
LE14/11	B 150	1100	220×300×220	555×500×370	14	230	10 04 21140
LE 6/11	P 300	1100	170×200×170	510×400×320	6	230	10 04 21061
LE 14/11	P 300	1100	220×300×220	555×500×370	14	230	10 04 21141