

# TOP HAT FURNACES



## standard equipment

The furnace comes with :

- An electrical cabinet
- Motorised bottom loader
- Ceramic thermocouple (K,S,B) according to temperature



## options

- Temperature recording
- Independent overheating security thermocouple
- Double successive automatic loading hearth for maximum use of furnace
- Independent load support
- Revolving hearth

## features

- Heating element on each side of the chamber
- Low thermal inertia
- Highly stable electronic control
- Overheating protection
- Heating programmer
- Highly stable hearth

## technical characteristics

Temperature (°C)	Volume (L)	Reference	Internal dimensions (mm)			400Vx3 (kW)
			Length	Width	Height	
1100°C	15	SE1115	220	220	300	9
	50	SE1150	350	350	400	18
	125	SE11125	500	500	500	27
	250	SE11250	500	1000	500	45
1500 C°	15	SE1515	220	220	300	9
	50	SE1550	350	350	400	18
	125	SE15125	500	500	500	27
	250	SE15250	500	1000	500	45
1700 C°	15	SE1715	220	220	300	9
	50	SE1750	350	350	400	18
	125	SE17125	500	500	500	27
	250	SE17250	500	1000	500	45
1800 C°	15	SE1815	220	220	300	9
	50	SE1850	350	350	400	18
	125	SE18125	500	500	500	27
	250	SE18250	500	1000	500	45

Other dimensions available on request

Specifications and photos are not contractual, subjected to technical changes