

Competence creates Confidence.

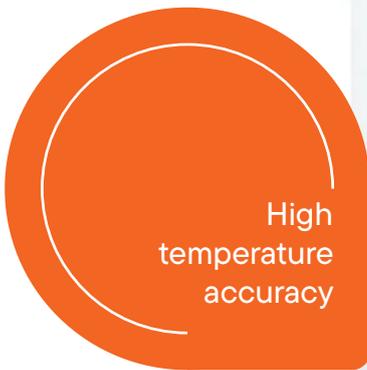


• Model no. H3014-0013

CIRCULATING AIR OVEN

ISO 2505

The circulating air oven is used to condition specimens according to the dimensional change of pipes and also as a drying oven (e.g. for determining the degree of crosslinking, water absorption, etc.).



Standard features

- Operating convenience thanks to LCD display and keypad
- Digital temperature display
- Overtemperature protection
- High temperature accuracy
- Uniform temperature distribution in usable space
- Test chamber made from high-quality stainless steel
- High-quality oven insulation and insulated doors for minimum energy loss
- CE conformity

Version CIRCULATING AIR OVEN

		H3014-0013
Max. operating temperature	°C	300
Spatial temperature constancy	°C	±1.0
Temporal temperature constancy	°C	±0.2
Temperature fluctuation	°C	±0.2
Usable space	l	230
Grid shelves		2
Data interface		Ethernet
Permissible ambient temperature	°C	+5 to +30
Permissible relative humidity	%	Max. 70 Non-condensing
Width (internal)	mm	592
Depth (internal)	mm	520
Height (internal)	mm	750
Width (external)	mm	965
Depth (external)	mm	670
Height (external)	mm	920
Weight	kg	90
Voltage data		230 V 50/60 Hz special voltages on request

Accessories CIRCULATING AIR OVEN

Product	Description	Model no.
	Marking gauge	1291