Drying oven

INo-DRY 2000

+30...+150°C





Standard equipment:

- Full AISI 304 stainless steel exterior
- AISI 304 stainless steel interior
- 1 controller
- 4 swivel casters, 2 of which have brakes
- Adjustable pressure bulkhead for optimal drying process
- CE marking
- Mechanical espagnolette door lock
- Protection class 2.0 according to DIN 12880
- Electronic temperature controller with digital display with the possibility of changing the temperature setting every 0.1k
- 6 stainless steel shelves

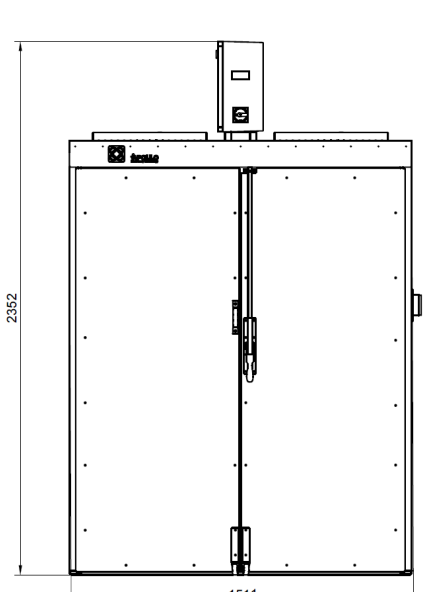
Optional equipment:

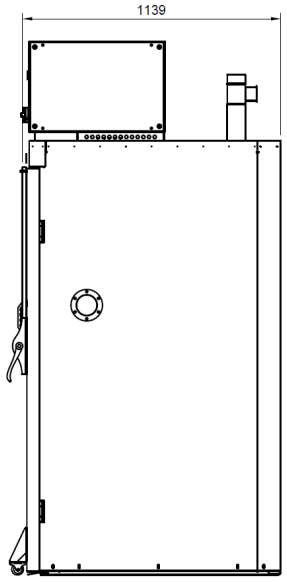
- ATEX Safety
- Power failure alarm
- Temperature sensor
- Changing the standard temperature range
- Access port
- 150 mm drawer
- Additional stainless steel shelves (shelves or stainless steel wire)
- LED lighting

APOLLO
Laboratory Technology

INo-DRY 2000

- Uniform temperature
- Electric heating
- Ventilated airflow
- 4 swivel casters, 2 of which have brakes
- Optimal drying
- Customisation possible





Technical specifications:

	Width	Depth	Height
External dimensions [mm]	1542	1170	2350
Internal dimensions [mm]	1308	960	1706
Type of heating	Electric		
Type of ventilation	Compressed		
Gross capacity	2151 [liters]		
Net capacity	2142 [liters]		
Weight	650 [kg]		
Max. load	500 [kg]		
Number of shelves	Max. 13		
Number of guides / horizontal supports	13		
Max. shelf load	20 [kg]		
Temperature range	+5 above ambient temp. ...+150 [°C].		
Power	400/50 [V/hz]		
Number of external doors	2		
Power rating	User-dependent		
Rated current	6500 [W]		

APOLLO Laboratory Technology