Pass-through refrigerator

PASS-LC 700 GLASS

+2...+10°C





Standard equipment:

- ✓ RAL 9016 coated exterior
- Interior made of AISI 304 acid-resistant steel
- 70 mm insulation
- Environmentally friendly refrigerant
- 2 glass doors with replaceable seal
- Mechanical door lock
- Automatic door closing system`
- Possibility of changing doors L/R
- Electronic temperature controller with digital display with the possibility of changing the temperature setting every 0.1k
- Visual and sound alarm for high and low temperature
- ✓ Open door alarm
- Dirty condenser coil alarm
- Faulty temperature sensor alarm
- External alarm output potential-free contact
- Auto defrost and condensation evaporation
- Antifreeze system
- Shelf guides / horizontal supports
- 4 coated wire shelves
- Adjustable shelf position
- Sensor throughput
- 2 castors with brake and 2 castors without brake
- 2 additional adjustable feet
- ✓ Handles at the back of the unit for easy transport
- LED lighting

Optional equipment:

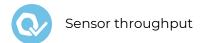
- Alarm backup battery
- Power failure alarm
- Temperature sensor
- Change of standard temperature range
- ✓ Additional control hole in the wall
- Glycol container
- Adjustable PVC feet
- 75 mm drawer with dividers
- √ 150 mm drawer
- ✓ Additional shelf guides / horizontal supports
- ✓ Additional shelves (coated wire, stainless steel wire)
- External housing made of acid-resistant AISI 304 steel



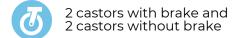
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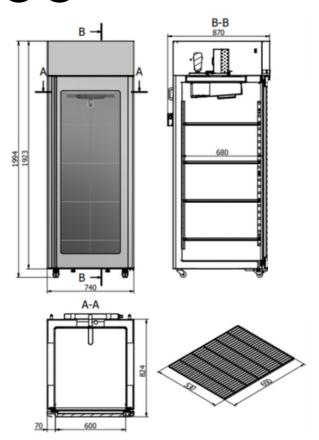












Technical specifications:

	Width	Depth	Height
External dimensions [mm]	740	870 (824)	1994
Internal dimensions [mm]	600	680	1500
Cooling unit type	Internal		
Cooling type	Dynamic		
Gross capacity	610 [dm3]		
Net capacity	580 [dm3]		
Weight	145 [kg]		
Max. load	120 [kg]		
Number of shelves	4		
Number of guides / horizontal supports	8		
Max. shelf load	30 [kg]		
Temperature range	+2+10 [°C]		
Ambient conditions	+25 [°C] op 60% HR		
Refrigerant	R290		
Power	230/50 [V/Hz]		
Number of external doors	1		
Daily energy consumption	6.0 [kWh/24h]		
Noise level	55 [db]		
Power rating	520 [W]		
Rated current	2.2 [A]		

