



HOSHIZAKI

PREMIER KPS 21 SG Blast Chiller/Freezer



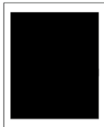
PRODUCT SERIES: PREMIER KPS 21
ITEM NUMBER: 875780551
COUNTRY OF ORIGIN: ITALY

PREMIER KPS 21 SG is a HACCP compliant blast chiller/freezer for 1/1 GN and/or EN 600 x 400mm trays (max of 5). Chilling/freezing capacity of 25/15 kg. It features IFR control system and a user friendly 7" touch display. Use the preset favorite programs or store your customized cycles. Legs are adjustable 75-108 mm.

- 7" touch display with coloured icons
- USB port for download of cooling log data
- Cooling functions: Chilling (soft/hard), freezing (soft/hard), preservation, precooling, infinity
- 'Hot' functions: Thawing, proofing, retarder-prover
- Choose either IFR operation, time or temperature controlled chill/freeze cycle
- Prevent surface freezing damage with the IFR blast chilling function
- Triple-point probe (3 measuring points)
- HACCP: Infinite events up to one year of recording
- Audio-visual HACCP alarms in case of power failure or if a temperature limit is exceeded
- Alarms: Saving up to 40 events
- 10 favorite programs for both blast chilling, blast freezing and retarder proving
- Up to 20 customized cycles can be stored
- Automatic shift to 'storage mode' after the chilling process
- Climate class 5 cooling system enduring up to +40°C ambient temperature
- Automatic defrosting
- Easy maintenance with access to condenser without use of tools
- Removable wire rack for 1/1 GN and/or EN 600 x 400mm
- Max. Number of pans: 5
- The internal fan section can be opened for cleaning around and behind the unit
- Right hand hinged door
- 90° self-closing door system
- Removable magnetic door gasket



1 / 1 GN



600 x 400 EN

ACCESSORIES INCLUDED

N/A

OPTIONAL EXTRAS

N/A

WARRANTY PERIOD

**3 Years on Parts & Labour -
based on country agreement**

EXTERIOR

Stainless steel AISI 304

INTERIOR

Stainless steel AISI 304

Refrigerant type: R290 / Refrigerant: 0.15 kg / CO2 equivalent: 0.45 kg

CERTIFICATIONS



Energy consumption - Chilling (kWh/kg)	Energy Consumption - Freezing (kWh/kg)
0.078 kWh/kg	0.27 kWh/kg



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TECHNICAL SPECIFICATIONS

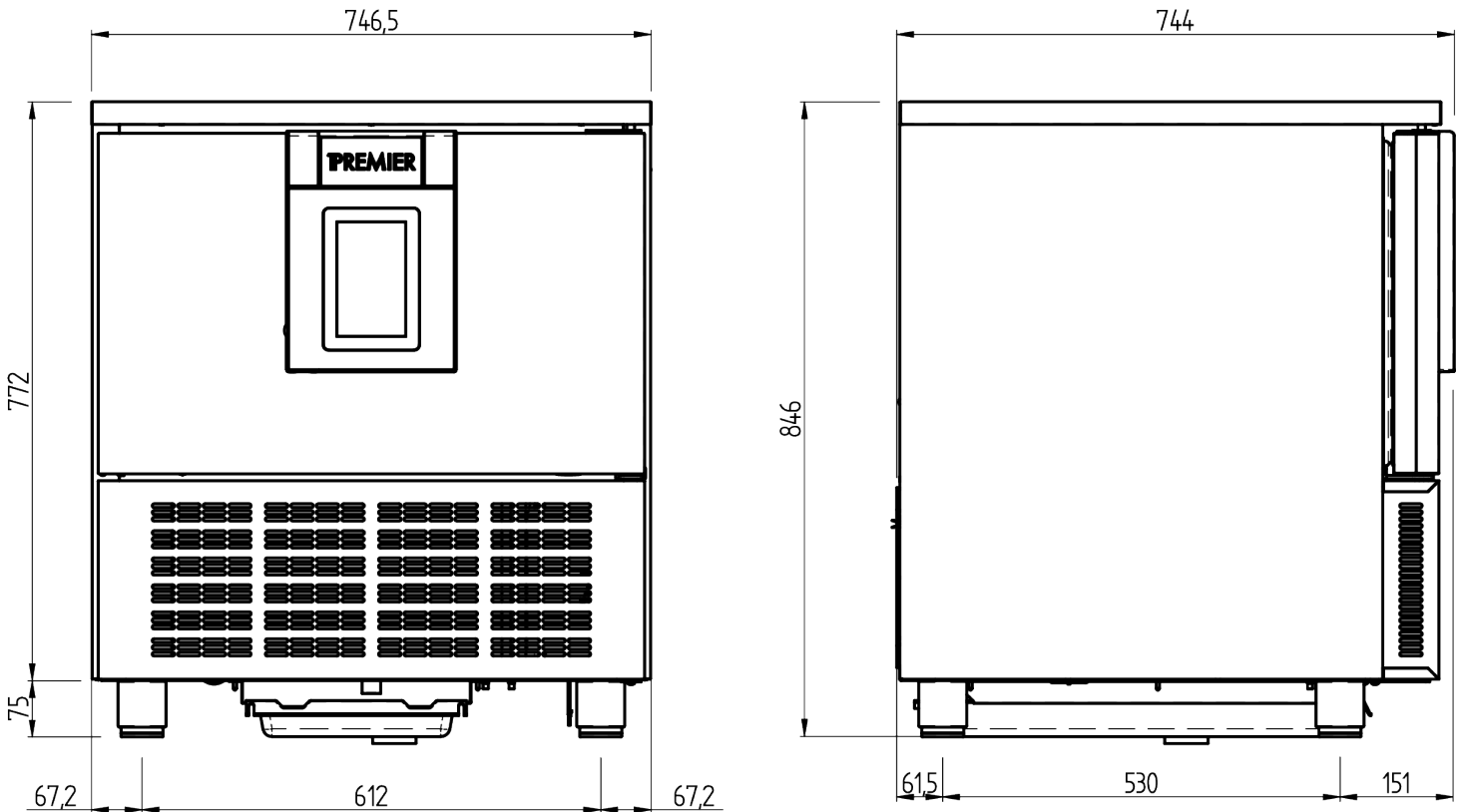
Cooling system	GN tray size	Maximum number of trays	Temperature range	Power supply	Climate class	Sound level	Ref. capacity (at -25°C)	Chilling capacity (from +70°C to +3°C in 90 minutes)	Freezing capacity (from +70°C to -18°C in 4 hours)
Built-in cooling system	1/1 GN / 400 x 600 mm EN	5	-40/+45°C	230V, 50Hz	5 (max. ambient 40°C w/ 40% RH)	60 dB	950 W	25 kg	15 kg

Maximum depth of gastro pans, GN/EN	Height from base to first guide	Height from ceiling to top guide	Distance between guide positions, GN/EN	Dimensions internal (W x D x H)
325/400	38 mm	48 mm	530/600	620 mm x 590 mm x 375 mm

SHIPPING SPECIFICATIONS

Width (packed)	Depth (packed)	Height (packed)	Volume (packed)	Gross weight	Width	Depth	Height	Height including legs (minimum)	Height including legs (maximum)	Net weight
810 mm	770 mm	1,100 mm	0.686 m ³	125 kg	746.5 mm	744 mm	772 mm	847 mm	880 mm	115 kg

Disclaimer: Every effort has been made to ensure that the information contained in this spec sheet is accurate at the time of publishing. Hoshizaki Europe BV assumes no responsibility or liability for typographical errors or omissions or for any misinterpretation of the information within the publication and reserves the right to change without notice.



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