

Витрины островные Keros

Технические характеристики

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Keros P80

H 94
P 84
L 150 • 170 • 210

3M1 3L1

Meat • Sandwiches • Drinks • Dairy •
Fresh Products • Frozen Food & Ice-Cream

A	E	A	F	TN	TB	TB/TN	TC	TC/TN	N
Chiller	Freezer	Dual Temp	Heated	Hot/Cold	Non-refrigerated				
RS - Static									
RV - Ventilated									
RS/TC S - Static and Dry Heat convertible									
RV/TC S - Ventilated / Dry Heat convertible									
HUR - Meat									
CH - Chocolate									
TC S - Dry Heat									
TC BM - Bainmarie									
N - Non-refrigerated									

Installation
Plug-in

Climate
and product class
• 3M1
• 3L1

Refrigerant
R290

Refrigeration
Ventilated

Defrost
Hot Gas

Illumination
Led 5700 K

Glass
Triple pane insulated glass

Closing system
Sliding glass

Equipment handling
• Height adjustable feet
• Swivel casters with brake
(optional)

Installazione
Plug-in

Classe climatica
e di prodotto
• 3M1
• 3L1

Refrigerante
R290

Refrigerazione
Ventilata

Sbrinamento
Gas caldo

Illuminazione
Led 5700 K

Vetri
Tripla vetro camera

Chiusura
Scorrevoli in vetro

Movimentazione
• Piedini regolabili in altezza
• Ruote pivotanti con freno
(optional)

Keros P80

Keros P80		150	170	210
		RV TB/TN	RV TB/TN	RV TB/TN
External dimensions (LxDxH)	Adjustable feet Piedini regolabili	1500 x 840 x 959 mm	1700 x 840 x 959 mm	2100 x 840 x 959mm
Dimensioni esterne (LxDxH)	Swivel casters Ruote Pivotanti	1500 x 840 x 1027 mm	1700 x 840 x 1027 mm	2100 x 840 x 1027 mm
Capacity (gross / net)		358 / 185 lt	412 / 212 lt	519 / 267 lt
Capacità (lorda / netta)				
Weight (net)		177kg	217 kg	264 kg
Peso (netto)				
Refrigeration			Ventilated Ventilata	
Refrigerant			R290	
Refrigerante				
Climate class			3	
Classe climatica				
Operating conditions			25 °C / 60 %RH	
Condizioni ambientali				
Product temperature	TB		-18 / -16 °C	
Temperatura prodotto	TN		-1 / +5 °C	
Compressor (q.ty - type)			2 Hermetics	
Compressore (q.tà - tipologia)			2 Ermetici	
Defrost			Hot Gas	
Sbrinamento			Gas caldo	
Power supply			230 V / 1 Ph / 50 Hz	
Alimentazione				
Electrical input (nominal)		490 W / 2,3 A	490 W / 2,3 A	880 W / 4,9 A
Assorbimento elettrico (regime)				
Electrical input (defrost)		750 W / 3,5 A	750 W / 3,5 A	1000 W / 5,4 A
Assorbimento elettrico (sbrinamento)				

Technical sheet about models whit condensing unit included with air cooled
Dati tecnici riferiti a modelli con unità a bordo con condensazione ad aria

Setup

Allestimento

Display trays dimensions (LxD) Dimensioni vassoi espositivi (LxP)	586 x 667 mm (2 pcs.)	586 x 767 mm (2 pcs.)	586 x 967 mm (2 pcs.)
Display grids dimensions (LxD) Dimensioni griglie espositive (LxP)	552 x 436 mm (3 pcs.)	552 x 502 mm (3 pcs.)	552 x 476 mm (4 pcs.)

Height Altezza	Length Lunghezza	Model type Tipo di banco	Total display area Superficie espositiva totale m²	Temperature class Classe di temperatura	Recommended temperature Temperatura consigliata °C	Energy class Classe energetica	Energy efficiency index Indice di efficienza energetica EEL	Annual energy consumption Consumo annuo AEC kWh/A	Light source type and class Tipo e classe illuminazione
H94	150	IHF6	0,71	L1	-20°C	E	65,8	2.984	-
	170	IHF6	0,81	L1	-20°C	F	66,0	3.283	-
	210	IHF6	1,03	L1	-20°C	E	64,2	3.757	-

Configuration: air-cooled plug-in unit R290, LED lighting 5700K, sliding glass lids
Configurazione: unità condensatrice plug-in R290, illuminazione LED 5700K, chiusura con scorrevoli in vetro

Keros P80
Black

Available colours - Colori disponibili

- Standard / Di serie
- On request

Inside
Interno

White / Bianco

RAL

Outside
Esterno

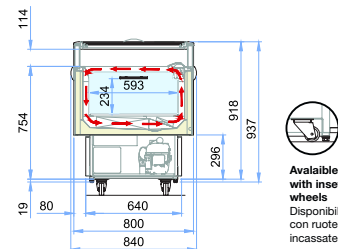
White / Bianco

RAL

Plinth color
Colori basamento

Grey / Grigio RAL 7016

RAL



Keros P80
White



Keros P100

H 94
P 84
L 150 • 210 • 250

3M1 3L1

Meat • Sandwiches • Drinks • Dairy •
Fresh Products • Frozen Food & Ice-Cream

	TN	TB	TB/TN	TC	TC/TN	N
	Chiller	Freezer	Dual Temp	Heated	Hot&Cold	Non-refrigerated
RS - Static						
RV - Ventilated						
RS/TC S - Static and Dry Heat convertible						
RV/TC S - Ventilated / Dry Heat convertible						
HUR - Meat						
CH - Chocolate						
TC S - Dry Heat						
TC BM - Bainmarie						
N - Non-refrigerated						

Installation
Plug-in

Climate and product class
• 3M1
• 3L1

Refrigerant
R290

Refrigeration
Ventilated

Defrost
Hot Gas

Illumination
Led 5700 K

Glass
Triple pane insulated glass

Closing system
Sliding glass

Equipment handling
• Height adjustable feet
• Swivel casters with brake (optional)

Installazione
Plug-in

Classe climatica e di prodotto
• 3M1
• 3L1

Refrigerante
R290

Refrigerazione
Ventilata

Sbrinamento
Gas caldo

Illuminazione
Led 5700 K

Vetri
Tripla vetro camera

Chiusura
Scorrevoli in vetro

Movimentazione
• Piedini regolabili in altezza
• Ruote pivotanti con freno (optional)



Keros P100
Black

Inside
Interno

White / Bianco
RAL

Outside
Esterno

White / Bianco
RAL

Plinth color
Colori basamento

Grey / Grigio RAL 7016
RAL

Keros P100

Keros P100		150	210	250
		RV TB/TN	RV TB/TN	RV TB/TN
External dimensions (LxDxH)	Adjustable feet Piedini regolabili	1500 x 1040 x 959 mm	2100 x 1040 x 959 mm	2500 x 1040 x 959 mm
Dimensioni esterne (LxDxH)	Swivel casters Ruote Pivotanti	1500 x 1040 x 1027 mm	1700 x 1040 x 1027 mm	2100 x 1040 x 1027 mm
Capacity (gross / net)		480 / 248 lt	696 / 358 lt	840 / 432 lt
Capacità (lorda / netta)				
Weight (net)				
Peso (netto)				
Refrigeration		Ventilated		
Refrigerazione		Ventilata		
Refrigerant		R290		
Refrigerante				
Climate class		3		
Classe climatica				
Operating conditions		25 °C / 60 %RH		
Condizioni ambientali				
Product temperature	TB	-18 / -16 °C		
Temperatura prodotto	TN	-1 / +5 °C		
Compressor (q.ty - type)		2 Hermetics		
Compressore (q.tà - tipologia)		2 Ermetici		
Defrost		Hot Gas		
Sbrinamento		Gas caldo		
Power supply		230 V / 1 Ph / 50 Hz		
Alimentazione				
Electrical input (nominal)		490 W / 2,3 A	880 W / 2,3 A	890 W / 5,0 A
Assorbimento elettrico (regime)				
Electrical input (defrost)		750 W / 3,5 A	1000 W / 5,4 A	1020 W / 5,5 A
Assorbimento elettrico (sbrinamento)				

Technical sheet about models whit condensing unit included with air cooled
Dati tecnici riferiti a modelli con unità a bordo con condensazione ad aria

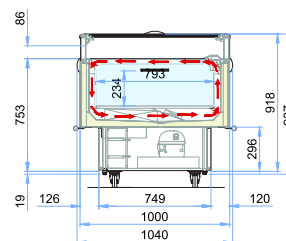
Setup

Allestimento

Display trays dimensions (LxD) Dimensioni vassoi espositivi (LxP)	786 x 667 mm (2 pcs.)	786 x 967 mm (2 pcs.)	786 x 1167 mm (2 pcs.)
Display grids dimensions (LxD) Dimensioni griglie espositive (LxP)	752 x 436 mm (3 pcs.)	752 x 476 mm (4 pcs.)	752 x 460 mm (5 pcs.)

Height Altezza	Length Lunghezza	Model type Tipo di banco	Total display area Superficie espositiva totale m²	Temperature class Classe di temperatura	Recommended temperature Temperatura consigliata °C	Energy class Classe energetica	Energy efficiency index Indice di efficienza energetica EEI	Annual energy consumption Consumo annuo AEC kWh/A	Light source type and class Tipo e classe illuminazione
H92	150	IHF6	0,98	L1	-20°C	E	62,4	3.522	-
	210	IHF6	1,41	L1	-20°C	E	59,9	4.462	-
	250	IHF6	1,71	L1	-20°C	E	55,5	4.806	-

Configuration: air-cooled plug-in unit R290, LED lighting 5700K, sliding glass lids
Configurazione: unità condensatrice plug-in R290, illuminazione LED 5700K, chiusura con scorrevoli in vetro



Available with inset wheels
Disponibile con ruote incassate



Keros P100
White



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