





## **SUPER 220DE White**

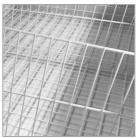
High Vision Supermarket Freezer

## **Product Features**

- · Curved sliding lids
- Static cooling
- Automatic defrost
- Dual temp options available
- LED interior light with switch
- Digital controller and temperature display
- · Low maintenance condensor
- Bumper bars
- 2 Dividers supplied as standard
- Multiplexable, shelving kit options
- EPOS ticket strip option
- Defrost drain

Ideal for supermarkets and convenience stores, the Arcaboa Super range of freezers has large panoramic glass lids to create an excellent display, with LED lighting to illuminate the interior and produce. Units can be arranged into islands with head case units (Super 200HCDE) to go on the ends. Multiplex kits are available to join them together and shelving kits can be added to give extra impulse sales. The cabinet has auto defrost function to reduce maintenance costs and help prevent ice forming inside the cabinet. The cabinet is one of the most efficient freezers on the market with very low energy consumption. Arcaboa are renowned for build quality and reliability.

Total Display Area m² 1.42 Temperature Range °C -24 to -18 Climate Class 3 Gross / Net Weight kg 190 / 135 Gross / Net Volume I 870 / 630  Design and Material Lid Number & Type 2 curved sliding temp. glass lids Basket Number & Type 0 Max No. of Baskets pcs 6 Number of dividers pcs 2 Feet / Legs 4 adjustable legs Exterior Finish White Interior Light LED  Cooling and Functions Type of Controller Electronic Type of Controller Static Refrigerant Charge g 2 x 60 Thermometer yes  Power and Consumption Energy Class C Energy Consumption kWh/year 2573 Power 13 Amp Max Ambient 25°C at 60% RH Input Power W 662 Voltage / Frequency V/Hz 220-240/50 Noise Level Dimension (WxDxH) mm 2200 x 920 x 790 Packed Dimension (WxDxH) mm 2210 x 1020 x 850 40ft Container Load pcs 168	Measures and Content		
Climate Class Gross / Net Weight kg 190 / 135 Gross / Net Volume l Design and Material Lid Number & Type 2 curved sliding temp. glass lids Basket Number & Type 0 Max No. of Baskets pcs 6 Number of dividers pcs 2 Feet / Legs 4 adjustable legs Exterior Finish White Interior Light LED Cooling and Functions Type of Controller Type of Cooling Static Type of Defrost Automatic Refrigerant Refrigerant Refrigerant Charge g 2 x 60 Thermometer Power and Consumption Energy Class Cenergy Consumption Energy Consumpt	Total Display Area	m²	1.42
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Gross / Net Volume  Design and Material  Lid Number & Type  Basket Number & Type  OMAX No. of Baskets  Pcs  Feet / Legs  Exterior Finish  Interior Light  Cooling and Functions  Type of Controller  Type of Controller  Type of Defrost  Refrigerant  Refrigerant Charge  Refrigerant Charge  Power and Consumption  Energy Class  Energy Consumption  Electronic  El	Climate Class		3
Design and Material Lid Number & Type 2 curved sliding temp. glass lids Basket Number & Type 0 Max No. of Baskets pcs 6 Number of dividers pcs 2 Feet / Legs 4 adjustable legs Exterior Finish White Interior Light LED  Cooling and Functions Type of Controller Electronic Type of Cooling Static Type of Defrost Automatic Refrigerant R290 Refrigerant Charge g 2 x 60 Thermometer Yes  Power and Consumption Energy Class C Energy Consumption kWh/24h 7.05 Annual Energy Consumption kWh/year 2573 Power 13 Amp Max Ambient 25°C at 60% RH Input Power W 662 Voltage / Frequency W/Hz 220-240/50 Noise Level dB(A) 48  Dimensions  Internal Dimension (WxDxH) mm 2062 x 774 x 490 External Dimension (WxDxH) mm 2220 x 920 x 790 Packed Dimension (WxDxH) mm 22310 x 1020 x 850	Gross / Net Weight	kg	190 / 135
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Basket Number & Type 0  Max No. of Baskets pcs 6  Number of dividers pcs 2  Feet / Legs 4 adjustable legs  Exterior Finish White Interior Finish White Interior Light LED  Cooling and Functions  Type of Controller Electronic  Type of Cooling Static  Type of Defrost Automatic  Refrigerant R290  Refrigerant Charge g 2 x 60  Thermometer Yes  Power and Consumption  Energy Class C Energy Consumption kWh/24h 7.05  Annual Energy Consumption kWh/year 2573  Power 13 Amp  Max Ambient 25°C at 60% RH Input Power W 662  Voltage / Frequency V/Hz 220-240/50  Noise Level dB(A) 48  Dimensions  Internal Dimension (WxDxH) mm 2062 x 774 x 490  External Dimension (WxDxH) mm 2220 x 920 x 790  Packed Dimension (WxDxH) mm 22310 x 1020 x 850	Design and Material		
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Interior Finish White Interior Light LED  Cooling and Functions  Type of Controller Electronic Type of Cooling Static Type of Defrost Automatic Refrigerant R290 Refrigerant Charge g 2 x 60 Thermometer Yes  Power and Consumption  Energy Class C Energy Consumption kWh/24h 7.05 Annual Energy Consumption kWh/year 2573 Power 13 Amp  Max Ambient 25°C at 60% RH Input Power W 662 Voltage / Frequency V/Hz 220-240/50 Noise Level dB(A) 48  Dimensions  Internal Dimension (WxDxH) mm 2200 x 920 x 790 Packed Dimension (WxDxH) mm 2310 x 1020 x 850	Feet / Legs		4 adjustable legs
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Type of Controller  Type of Cooling  Type of Cooling  Static  Type of Defrost  Refrigerant  Refrigerant  Refrigerant Charge  Refrigerant Charge  Power and Consumption  Energy Class  Energy Consumption  Energy Consumption  Energy Consumption  kWh/24h  7.05  Annual Energy Consumption  kWh/year  2573  Power  13 Amp  Max Ambient  25°C at 60% RH  Input Power  W  662  Voltage / Frequency  V/Hz  220-240/50  Noise Level  dB(A)  48  Dimensions  Internal Dimension (WxDxH)  mm  2220 x 920 x 790  Packed Dimension (WxDxH)  mm  2310 x 1020 x 850	Interior Light		LED
Type of Cooling Type of Defrost Automatic Refrigerant Refrigerant Refrigerant Charge Refrigerant Respons Refrigerant Re	Cooling and Functions		
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Refrigerant         R290           Refrigerant Charge         g         2 x 60           Thermometer         Yes           Power and Consumption           Energy Class         C           Energy Consumption         kWh/24h         7.05           Annual Energy Consumption         kWh/year         2573           Power         13 Amp           Max Ambient         25°C at 60% RH           Input Power         W         662           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         48           Dimensions           Internal Dimension (WxDxH)         mm         2062 x 774 x 490           External Dimension (WxDxH)         mm         2220 x 920 x 790           Packed Dimension (WxDxH)         mm         2310 x 1020 x 850	Type of Cooling		Static
Refrigerant Charge         g         2 x 60           Thermometer         Yes           Power and Consumption           Energy Class         C           Energy Consumption         kWh/24h         7.05           Annual Energy Consumption         kWh/year         2573           Power         13 Amp           Max Ambient         25°C at 60% RH           Input Power         W         662           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         48           Dimensions           Internal Dimension (WxDxH)         mm         2062 x 774 x 490           External Dimension (WxDxH)         mm         2220 x 920 x 790           Packed Dimension (WxDxH)         mm         2310 x 1020 x 850	Type of Defrost		Automatic
Thermometer         Yes           Power and Consumption           Energy Class         C           Energy Consumption         kWh/24h         7.05           Annual Energy Consumption         kWh/year         2573           Power         13 Amp           Max Ambient         25°C at 60% RH           Input Power         W         662           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         48           Dimensions           Internal Dimension (WxDxH)         mm         2062 x 774 x 490           External Dimension (WxDxH)         mm         2220 x 920 x 790           Packed Dimension (WxDxH)         mm         2310 x 1020 x 850	Refrigerant		R290
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Power         13 Amp           Max Ambient         25°C at 60% RH           Input Power         W         662           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         48           Dimensions           Internal Dimension (WxDxH)         mm         2062 x 774 x 490           External Dimension (WxDxH)         mm         2220 x 920 x 790           Packed Dimension (WxDxH)         mm         2310 x 1020 x 850	Energy Consumption	kWh/24h	7.05
Max Ambient         25°C at 60% RH           Input Power         W         662           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         48           Dimensions           Internal Dimension (WxDxH)         mm         2062 x 774 x 490           External Dimension (WxDxH)         mm         2220 x 920 x 790           Packed Dimension (WxDxH)         mm         2310 x 1020 x 850	Annual Energy Consumption	kWh/year	2573
Input Power         W         662           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         48           Dimensions           Internal Dimension (WxDxH)         mm         2062 x 774 x 490           External Dimension (WxDxH)         mm         2220 x 920 x 790           Packed Dimension (WxDxH)         mm         2310 x 1020 x 850	Power		13 Amp
Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         48           Dimensions           Internal Dimension (WxDxH)         mm         2062 x 774 x 490           External Dimension (WxDxH)         mm         2220 x 920 x 790           Packed Dimension (WxDxH)         mm         2310 x 1020 x 850	Max Ambient		25°C at 60% RH
Noise Level         dB(A)         48           Dimensions         Internal Dimension (WxDxH)         mm         2062 x 774 x 490           External Dimension (WxDxH)         mm         2220 x 920 x 790           Packed Dimension (WxDxH)         mm         2310 x 1020 x 850	Input Power	W	662
Dimensions  Internal Dimension (WxDxH) mm 2062 x 774 x 490  External Dimension (WxDxH) mm 2220 x 920 x 790  Packed Dimension (WxDxH) mm 2310 x 1020 x 850	Voltage / Frequency	V/Hz	220-240/50
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Packed Dimension (WxDxH) mm 2310 x 1020 x 850	Internal Dimension (WxDxH)	mm	2062 x 774 x 490
. ,	External Dimension (WxDxH)	mm	2220 x 920 x 790
40ft Container Load pcs 16	Packed Dimension (WxDxH)	mm	2310 x 1020 x 850
	40ft Container Load	pcs	16





Divider system

Promotional shelves as assessory