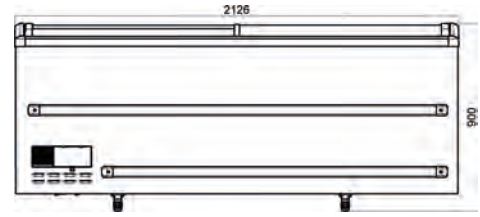


APPLE 212



Capacity Gross / Net (L)	1005 L / 745 L
Outer Dimensions (WxDxH) mm	2126*932*900 mm
Internal Dimensions (WxDxH) mm	1976*780*730 mm
Temperature Range (°C)	NT -18°C/-23°C ; PT -1°C/+5°C
Refrigerant/Voltage/Frequency	R290 / 220-240 V / 50 Hz
Frame	Al.Frame&Hot Gas resistance
Int. & Ext Body	Galvanised 0,5mm sheet metal
Glass	Curved-tempered- Low-E
Thermostat	Digital
Evaporator Type	D shape al. Tube + al. tape
Cooling System	NT: Static - Manual Defrost PT: Ventilated
Condenser	Dust Free /Maintenance free
Lightening	LED + on/off switch
Insulation	71 mm
Adjustable Leg	4 pcs
20DC/40DC/40HC/Truck	12 / 24 / 35 / 39



Options

- Second line bumpers
- Price label
- Grid separators
- Grid baskets
- Castors
- Island middle sheet price holder
- Dual mode



APPLE 212 NT



2665 kWh/annum

Inner Body	Outer Body	Outer Body	Outer Body
RAL 9002	RAL 9002	RAL 9005	RAL 7016
STANDARD	STANDARD	OPTIONAL	OPTIONAL

1.55 m²

-16°C
-19°C