



*PARIS model.  
Integral freezer, plus temperature and ground  
beef refrigeration cabinets. Ready to plug in.*

**Paris**



*The next step forward  
to increased sales.*

ISO 9001

ISO 14001

## Plus temperature, freezer and ground beef refrigeration unit with maximum product display.

*PARIS model. The PARIS freezer cabinet has been designed to meet the challenge of today and the opportunities of tomorrow. It offers greatly increased capacity over standard jumbo cabinets. The cabinet has shaped lids and the leading edge of the cabinet has been lowered to enable customers to see directly into the cabinet, giving maximum product visibility and offering increased merchandising opportunities. The PARIS has an internal light to attract customers who can see the products clearly displayed within the cabinet leading to an increase in impulse purchases. The PARIS can be used as a stand alone cabinet or banked together into an isle. When used within an isle the PARIS has an optional end unit which optimizes space and creates a visually appealing finish to the isle.*



### Key benefits

- The shaped lids and lowered front edges help to increase sales by improved product visibility.
- The internal light attracts customers who can see the products clearly displayed leading to an increase in impulse purchases.
- Increased sales volume over standard jumbo cabinets due to increased capacity.
- Low capital costs.
- 60% reduction in running costs compared to open top freezers.
- AHT freezing technology means products are sold in perfect condition.
- Universal cabinets for cooling, freezing and ground beef refrigeration.

### Varied Positioning Options

- Single unit
- Row positioning
- Block positioning
- Freezer island – Paris units can be fitted together back-to-back in block positioning with a head unit
- Modular additions for better use of the sales area
- To be extended by customary shelving systems.

### Temperature range

FREEZING:	0°F to -9°F
REFRIGERATION:	+37°F to +59°F
GROUND BEEF REFRIGERATION:	+32°F to +36°F





- 1 End cap
- 2 Impact protection bumpers
- 3 Shaped lids with lowered cabinet front
- 4 Water protection rail



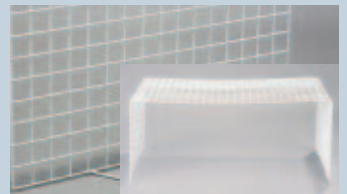
## Accessories



**Internal light:**  
To assist customers



**Product labelling and Price tags:**  
To attract customers



**Divider and base unit:**  
To maximize merchandising



**Impact protection bumpers:**  
Available in all RAL-colours



**Water protection rail:**  
Prevents water and dust from running under the cabinets

Technical Data		PARIS 210(-)	PARIS 210(U)* +/S/-	PARIS 185(-)	PARIS 185(U)* +/S/-
Gross storage capacity	cu.ft	32.1	32.1	27.7	27.7
Net storage capacity according to EN 441	cu.ft	25.6	25.5/17.1/24.5	22.1	21.9/14.7/21.0
Net storage capacity (incl. internal accessories for cooling process)***	cu.ft	25.6	25.5/14.2/24.5	22.1	21.9/11.9/21.0
Display area	sq.ft	15.2	15.2	12.2	12.2
Classification according to EN 441		3L1	3S/3S/3L1	3L1	3S/3S/3L1
Ambient temperature range	°F...°F	61 to 77	61 to 77	61 to 77	61 to 77
Range of adjustable inside temperature	°F...°F	0 to -9	37 to 59/32 to 36/0 to -9	0 to -9	37 to 59/32 to 36/0 to -9
Sound pressure at 1 m distance	dB(A)	43.8	43.8	43.8	43.8

Electrical Data (values for 77°F ambient temperature)					
Nominal voltage/frequency	V/Hz	120/60	120/60	120/60	120/60
Nominal power consumption	W	500	500	500	640
Power consumption illumination	W	50	50	40	40
Nominal current	A	8.0	8.0	8.7	7.8
Fuse protection	A	16	16	16	16
Protection class		IP 21	IP 21	IP 21	IP 21
Energy consumption	kWh/24h	8.2	2.5/5.1/8.2	8.7	2.6/5.1/11.4
Electrical supply cord length	inch	68.9	68.9	68.9	68.9

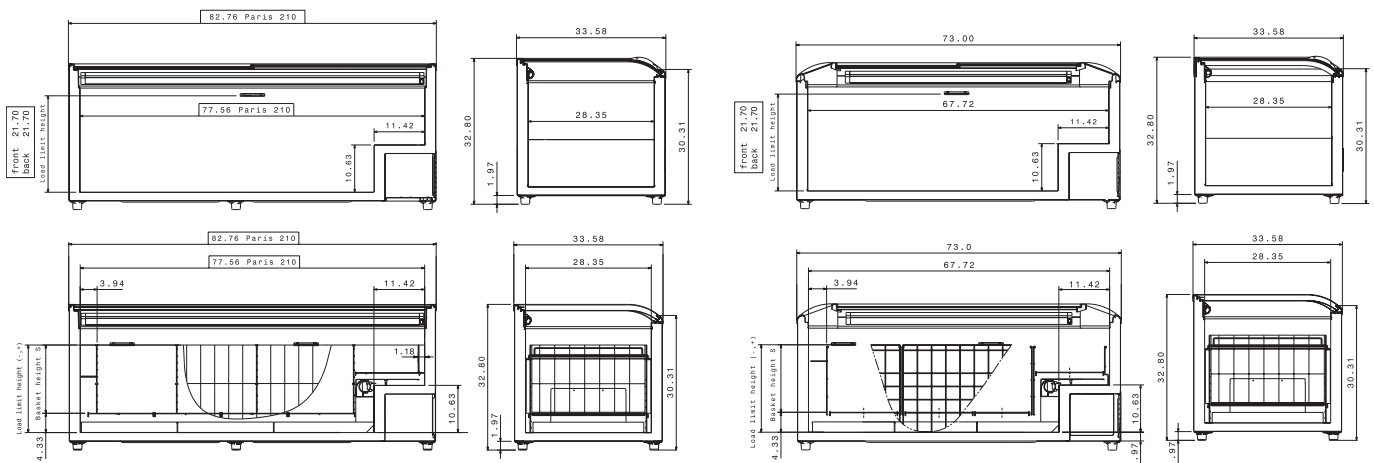
Refrigeration Data					
Refrigerant		R 404A	R 404A	R 404A	R 404A
Refrigerant quantity	oz	9.5	9.5	8.1	8.1
Maximum operating pressure	bar	30	30	30	30

Dimensions					
Length outside/inside	inch/inch	82.8/77.6	82.8/77.6	73.0/67.7	73.0/67.7
Depth outside/inside	inch/inch	33.6/28.4	33.6/28.4	33.6/28.4	33.6/28.4
Height inside front/back	inch/inch	25.8/27.8	25.8/27.8	25.8/27.8	25.8/27.8
Front access height/rear height	inch/inch	30.3/32.8	30.3/32.8	30.3/32.8	30.3/32.8
Load limit height**	inch	21.7	22.4/15.0/21.7	21.7	22.4/15.0/21.7
Net weight (incl. internal accessories for cooling process)***	lb	280	320	247	284
Gross weight (incl. packaging and internal accessories for cooling process)***	lb	304	344	269	306

\* Universal cabinet: The classic unit for ground beef, which additionally can be operated both in the minus range as well as in the plus range. The cabinet covers all three temperature ranges of refrigeration 37 °F to 59°F / ground beef refrigeration 32 °F to 36 °F / deep freezing 0 °F to -9 °F

\*\* The load line corresponds to the height of the baskets with ground beef refrigeration.

\*\*\* Internal accessories for cooling process consist of mounting advice for fan motor, air ducts and basket.



Subject to technical modifications and typographical errors. Version: 04/2005