

## Insulated Structures

Efficiency At Work

## 800 SERIES UPRIGHT WITH DOORS – SELF CONTAINED



Standard Specifications			
4 or 5 LED Lit Stainless Steel Shelves	2 x Probes (Air Off & Defrost)		
Canopy LED	Standard Coil		
Glass Patch Ends	Aluminium Ticket Rails		
Shaded Pole Fan	Electronic Displays		
Valves (Brass Thermostatic)			

Optional Specifications			
•	LED Meatlamp: FRT ML2-24V (Meat Application)		
•	Available With Gravity Drain (To Plumbing System)		
	Available with Candanasta Dones		

Leaders in world class innovation for bespoke end to end energy efficient refrigeration solutions

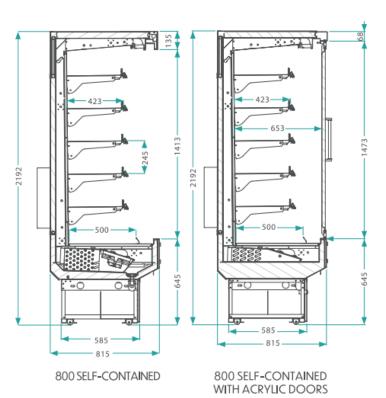


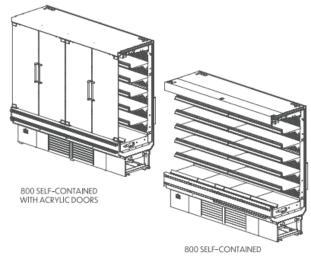


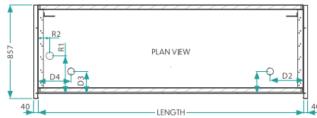
## Insulated Structures

**Efficiency At Work** 

## 800 SERIES UPRIGHT WITH DOORS – SELF CONTAINED







Physical Properties			
Size	Length (m)	TDA (m²)	
4ft	1.22	1.81	
6ft	1.83	2.71	
8ft	2.44	3.61	

Electronic Specifications					
Condensing Unit	g Unit Heaters Evaporator Fans Fan (Boil-Off Pan) Blade+Motor		Lighting Shelf LED	Cond. Removal Pump	Amps Max Valve
HQHD-23KAR-1150W	1500W	2xØ200-28°/36W (SPM)	6x4ft = 72W	6x4ft = 72W	16A
HQHD-30KAR-1400W	1500W	3xØ200-28°/36W (SPM)	6x6ft = 115W	12x3ft = 120W	18A
HQHD-36KAR-1550W	1500W	4xØ200-28°/36W (SPM)	12x4ft = 144W	12x4ft = 144W	20A

Refrigeration Requirements					
Product	Refrigeration Evaporat Temp		Defrost Cycle		
Dairy	390W/ft	-6°C	OFF CYCLE		
Meat	405W/ft	-8°C	OFF CYCLE		

Drain & Refrigeration points					
D1	D2	D3	D4	R1	R2
200mm	610mm	-	-	350mm	90mm
200mm	915mm	-	-	350mm	90mm
200mm	300mm	200mm	300mm	350mm	90mm

Leaders in world class innovation for bespoke end to end energy efficient refrigeration solutions

