Spacewise

Product Engineering

SHORT SPECIFICATION FOR 10 FOOT REFRIGERATED CONTAINER





IMAGES ARE FOR ILISTRATION ONLY

Features

- Corten Steel Frame with MGSS panel &Stainless steel lining & Aluminum sheet Roof ceiling.
- Easy door open from inside if the door locked outside for safety.
- Lighting and Alarm system.
- Anti-sliding Flat Floor.
- Optional remote temperature monitoring system.

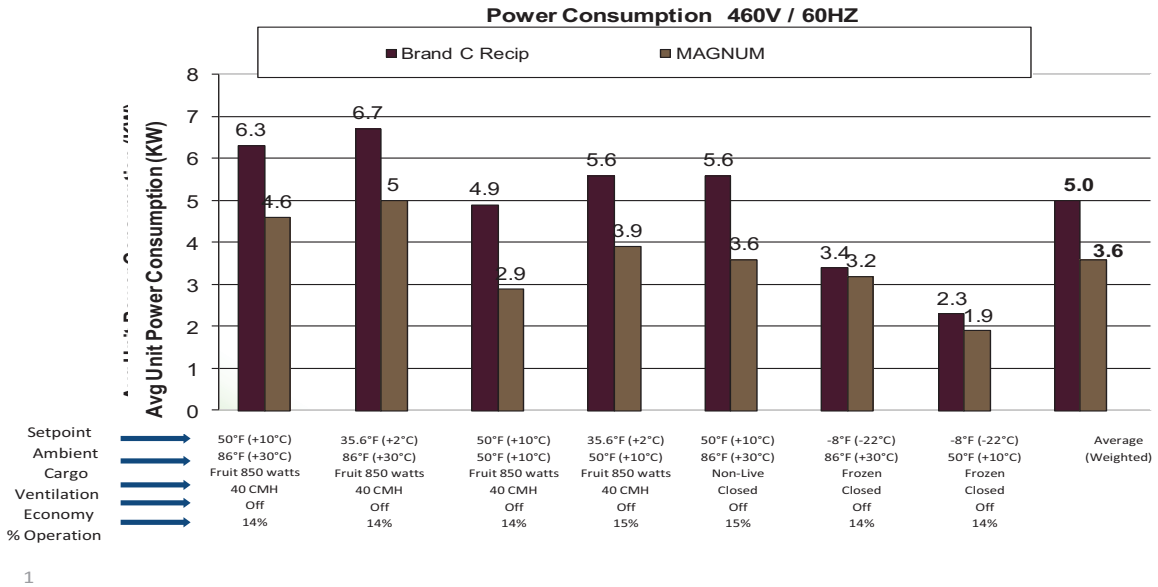
Dimensions

Length	**Width**	**Height**
10ft (3000mm)	8ft (2438mm)	8.5ft (2591mm)

Power table of Reefer Containers @ 390 to 440 Volts 50Hzs

Machinery	Full pull down	0 deg C	-18 deg C
TK Magnum SL	5.0	6.1	4.5
Carrier 69NT40	8.1	11.0	6.7
SeaCold 340	9.0	12.1	7.3
Possible Power Saving over 24 hours with	Up to 81 Kw	Up to 174Kw	Up to 95Kw

Lowest Energy comsumption



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Figures shown are in Kw / hours in an ambient of 38 Deg C, **power draws will vary depending on door openings and the temperature of the load**

Noise level.

	At 3 metres from front.	At 10 metres from front.	Average noise level at 10 metres from sides and front. ISO
Zanotti Bas 235	64db.	54db	45db
Zanotti Bas 335	68db	60db	51db
Typical Marine Reefer Container & TKCSR40	72db		