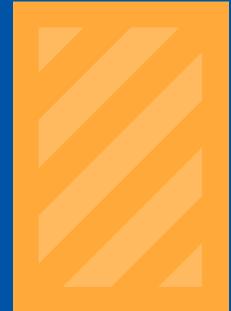
45FT ALL-ELECTRIC REFRIGERATED CONTAINERS





With its lighter tare weight and greater payload, the 45ft all-electric reefer container is generally the preferred choice when operational arrangements are able to guarantee availability of a suitable power supply during all stages of the transport chain. On ships, in ports and on the road, this is rarely a problem.

The reefers feature aluminium flat floors and are equipped with 4 cargo bars. UNIT45 uses only the best cooling units for its electric reefers, giving the least damaging emissions. Using high-quality foam in the walls prevents loss of temperature inside the reefer.



ALL-ELECTRIC REFRIGERATED CONTAINER

external dimensions internal dimensions door opening

13716 mm length: 13303 mm door width: 2441 mm length: width: 2556 mm width: 2438 mm door height: 2540 mm

height: 2896 mm height: 2575 mm

capacity max. payload

27890 kgs max. gross weight: 34000 kgs 83.1 m³ 6110 kgs europallet (1200 mm x 800 mm) 33

tare weight: iso pallet (1200 mm x 1000 mm) 26 (incl. cooling unit)



ALL-ELECTRIC DOUBLE STACK REFRIGERATED CONTAINER

external dimensions internal dimensions door opening

door width: 2441 mm length: 13716 mm length: 13303 mm width: 2556 mm width: 2438 mm door height: 2540 mm 2575 mm height: 2896 mm height:

ratings

capacity max. gross weight: 34000 kgs 83.1 m³

tare weight: 6560 kgs europallet (1200 mm x 800 mm) 33/66 (double stack) (incl. cooling unit, tracks & loading bars) iso pallet (1200 mm x 1000 mm) 26/52 (double stack)

ratings

max. payload

27440 kgs

22 moveable loading bars (max. load per bar 1000 kgs)

OPTIONAL ADVANCED TRACK & TRACE SYSTEM

- COMPATIBLE WITH **40FT INFRASTRUCTURE**
- CAPACITY TO HANDLE 33 EUROPALLETS

