

# SPECIAL DRY UNIT SPECIFICATIONS

## DRY FREIGHT CONTAINER DOUBLE STACK

external dimensions  
length: 13716 mm  
width: 2500 mm  
height: 2896 mm

internal dimensions  
length: 13556 mm  
width: 2438 mm  
height: 2695 mm

door opening  
door width: 2416 mm  
door height: 2585 mm

capacity  
89m3

europallet (1200mm x 800mm) 33 / 66 (double stack)  
iso pallet (1200mm x 1000mm) 26 / 52 (double stack)

ratings

max. gross weight: 34000 kgs

tare weight: 4320 kgs

max. payload: 29680 kgs

(excl. tracks & loading bars)

## DRY FREIGHT CONTAINER GARMENT

Dimensions as above, except:

tare weight: 4320 kgs (excl. tracks & garment bars)

## DRY FREIGHT CONTAINER DISTRIBUTION

Dimensions as above, except:

ext. width: 2550 mm  
int. width: 2470 mm

int. length: 13550 mm  
int. height: 2695 mm

door width: 2466 mm  
door height: 2585 mm

capacity: 90,2m3

tare weight: 5280 kgs

max. payload: 28720 kgs

## DRY FREIGHT CONTAINER DOUBLE DOOR

Dimensions as above, except:

int. length: 13504 mm  
door width (rear): 2416 mm

int. width: 2438 mm  
door height (rear): 2557 mm

int. height: 2667 mm  
door width (front): 2134 mm

capacity: 87,8m3

tare weight:

4510 kgs

max. payload: 29490 kgs

## DRY FREIGHT CONTAINER 10'6 TYPE A+: LIGHTWEIGHT BAMBOO FLOOR

external dimensions  
length: 13716 mm  
width: 2500 mm  
height: 3200 mm

internal dimensions  
length: 13556 mm  
width: 2438 mm  
height: 2998 mm

door opening  
door width: 2416 mm  
door height: 2888 mm

capacity  
99,1m3

europallet (1200mm x 800mm) 33  
iso pallet (1200mm x 1000mm) 26

ratings

max. gross weight: 34000 kgs

tare weight: 4640 kgs

max. payload: 29360 kgs

## DRY FREIGHT CONTAINER 10'6 TYPE A: BIRCH FLOOR

Constructed like the dry freight container 10'6 type A+, except:

tare weight: 4580 kgs

max. payload: 29420 kgs