

## Principal Dimension ( V4.0 )

External Dimension		Internal Dimension	
Length	12,192 mm	Length between end panels	12,172 mm
		Length between corner posts	11,615 mm
Width	2,438 mm	Platform width	2,374 mm
Height ( without extension )	2,896 mm	Height ( without extension )	2,264 mm
Height ( max extension )	4,115 mm	Height ( max extension )	3,483 mm

Height extension table				
Steps	External Dimension		Internal Dimension	
Without Extension	9' 6"	( 2,896 mm )	7' 5"	( 2,264 mm )
1st Step	10' 6"	( 3,200 mm )	8' 5"	( 2,568 mm )
2nd Step	11' 6"	( 3,505 mm )	9' 5"	( 2,873 mm )
3rd Step	12' 6"	( 3,810 mm )	10' 5"	( 3,178 mm )
4th Step	13' 6"	( 4,115 mm )	11' 5"	( 3,483 mm )

Weight and Others	
Tare Weight	6,000 kg
Payload	44,000 kg
Gross Weight	50,000 kg
Stack Weight (9'6" ~ 13'6")	192 tons
Folded Height	648 mm ( to fold 4 units into 2,591 mm )
Certification	CSC, TCT
Classification	BV, GL, ABS and KR
Counterbalance Device	Hydraulic Cushioning Cylinder and Coil Spring