



Type	Internal Dimension (mm)	Door Opening (mm)	Cubic Capacity (m ³)	External Dimension (mm)	Tare Weight (kg)	Maximum Gross Weight (kg)	Maximum Payload (kg)
20'GP	L : 5,898 W : 2,352 H : 2,392	W : 2,340 H : 2,280	33.2	L : 6,058 W : 2,438 H : 2,591	2,068-2,366	30,480	28,412-28,114
40'GP	L : 12,032 W : 2,352 H : 2,392	W : 2,340 H : 2,280	67.7	L : 12,192 W : 2,438 H : 2,591	3,557-3,876	30,480	26,923-26,604
40'HC	L : 12,032 W : 2,352 H : 2,697	W : 2,340 H : 2,585	76.3	L : 12,192 W : 2,438 H : 2,896	3,734-4,060	30,480	26,746-26,420

Type	Internal Dimension (mm)	Door Opening (mm)	Cubic Capacity (m ³)	Roof Openings (mm)	Roof Header Opening Header Removed (mm)	Cargo Lashing System	External Dimension (mm)	Tare Weight (kg)	Maximum Gross Weight (kg)	Maximum Payload (kg)
20'OT	L : 5,898 W : 2,352 H : 2,348	W : 2,340 H : 2,280	32.5	W : 2,252 Between Top Rails	W : 1,940 Between Stubs	Rings/Rail : 6 Bars/Post : 3	L : 6,058 W : 2,438 H : 2,591	2,134-2,421	30,480	28,346-28,059
				L : 5,397 Between Top Troughs						
40'OT	L : 12,032 W : 2,352 H : 2,348	W : 2,340 H : 2,280	65.9	W : 2,232 Between Top Rails	W : 1,940 Between Stubs	Rings/Rail : 12 Bars/Post : 3	L : 12,192 W : 2,438 H : 2,591	3,638-3,996	30,480	26,842-26,484
				L : 11,531 Between Top Troughs						

Type	Internal Dimension (mm)	External Dimension (mm)	Deck Height (mm)	Tare Weight (kg)	Maximum Gross Weight (kg)	Maximum Payload (kg)	Telescopic Posts
20'FR	L : 6,038 Between end panels L : 5,638 Between corner posts W : 2,194 Over bottom side rail W : 2,226 Between corner posts H : 2,233	L : 6,058 W : 2,438 H : 2,591 Normal Height	358	2,668-2,833	34,000	31,332-31,167	--
40'FR	L : 12,176 Between end panels L : 11,776 Between corner posts W : 2,230 Over bottom side rail W : 2,230 Between corner posts H : 1,955	L : 12,192 W : 2,438 H : 2,591 Normal Height	636	4,850-5,562	45,000	40,150-39,438	--

Type	Internal Dimension (mm)	Door Opening (mm)	Cubic Capacity (m ³)	Tare Weight (kg)	Maximum Gross Weight (kg)	Maximum Payload (kg)
20'RF	L : 5,449 W : 2,284 H : 2,271	W : 2,294 H : 2,266	28.3	2,813-3,214	30,480	27,667-27,266
40'RHC	L : 11,590 W : 2,294 H : 2,555	W : 2,294 H : 2,503	67.9	4,016-4,862	34,000	29,984-29,138