

HIGH CUBE GENERAL PURPOSE CONTAINER

ISO Size Type Code: 45G0, 45G1

40'



9'6"
—
2.9 m

- Suitable for voluminous cargo up to max. 2.70 m (8' 10¼") height
- Various **lashing devices with a permissible load** of 1,000 kg (2,205 lbs) each on the top and bottom longitudinal rails and the corner posts
- Lashing rings on each top longitudinal rail, particularly suitable for the transport of **hanging garment** equipment
- Majority of containers tested and certified for ONE-DOOR-OFF OPERATION, but then with limited stack weight
- **Floor height** 170 mm (ground level to interior floor surface, tolerance deviation possible)
- **Consider over-height for inland transportation** (e.g. bridges, clearances, tunnels etc.)

HIGH CUBE GENERAL PURPOSE CONTAINER

40'

9' 6" high	Inside dimensions			Door openings		Weights			Capacity
	Length mm ft	Width mm ft	Height mm ft	Width mm ft	Height mm ft	Max. gross kg lbs	Tare kg lbs	Max. payload kg lbs	m ³ ft ³
Wooden floor Steel container with corrugated walls	12,032	2,432	2,700	2,340	2,597	32,500	3,850	28,650	76.3
	39' 5 ⁵ / ₈ "	7' 11 ³ / ₄ "	8' 10 ¹ / ₄ "	7' 8 ¹ / ₈ "	8' 6 ¹ / ₄ "	71,650	8,488	63,162	2,695
		2,352					3,900	28,600	
		7' 8 ⁵ / ₈ "					8,598	63,052	
	2,342	7' 8 ¹ / ₈ "							

Hapag-Lloyd serial number excerpt	
HLBU	106300–109299
HLBU	114900–116524
HLBU	141100–144399
HLBU	147300–149799
HLBU	128700–133499
HLXU	823250–824749

9' 6" high	Inside dimensions			Door openings		Weights			Capacity
	Length mm ft	Width mm ft	Height mm ft	Width mm ft	Height mm ft	Max. gross kg lbs	Tare kg lbs	Max. payload kg lbs	m ³ ft ³
Steel floor Steel container with corrugated walls	12,032	2,352	2,700	2,340	2,597	32,500	4,300	28,200	76.4
	39' 5 ⁵ / ₈ "	7' 8 ⁵ / ₈ "	8' 10 ¹ / ₄ "	7' 8 ¹ / ₈ "	8' 6 ¹ / ₄ "	71,650	9,480	62,170	2,698
		2,342					3,950	28,550	76.3
		7' 8 ¹ / ₈ "					8,708	63,603	2,695
						3,830	28,670		
							8,444	63,206	

Hapag-Lloyd serial number excerpt	
HLXU	655900–655999
HLBU	174950–175149
HLBU	127700–128699

For further information about the steel-floor container, please see page 32.