

LIFT System

Industrial Tower System HD1004 Class 3 - BS1139 (Part 3)

Platform Height (m)	0.6m	1.6m	2.1m	3.1m	3.6m	4.6m	5.1m	6.1m	Comments
Platform Height (ft)	1.96	5.24	6.88	10.17	11.81	15.09	16.73	20.01	
125mm Dual Locking Castors	4	4	4	4	4	4	4	4	incl with base
150mm Dual Locking Castors (Optional)	4*	4*	4*	4*	4*	4*	4*	4*	optional*
Adjustable Leg Unit (Optional)	4*	4*	4*	4*	4*	4*	4*	4*	optional*
Mini Tower Base Unit(inc 1 x 1.8m H/D	1	1	1	1	1	1	1	1	incl with base
1.0M Guardrail Frame	0	2	0	2	0	2	0	2	
1.5m additional frame	0	0	2	2	4	4	6	6	
1.8m additional Hatch Deck	0	0	0	0	1	1	1	1	
1.8m Horizontal Brace (Ribbed)	2	4	5	6	6	7	7	8	
2.1m Diagonal Brace (Smooth)	0	1	1	3	3	5	5	7	
1.8m Toeboard Length	2	2	2	2	2	2	2	2	
Toeboard End Single Width	2	2	2	2	2	2	2	2	
Standard Stabiliser Unit	0	4*	4	4	4	4	4	4	optional*
Telescopic Stabiliser Unit	0	0	4*	4*	4*	4*	4*	4*	optional*

Features & Benefits

Certified & tested to BS1139 (Part 3) 1994 & HD1004 Class 3.
 Base can be used alone or increased by a further 3 lifts which gives 7 more platform heights
 Fits easily into most estate cars and small vans.
 Quick and easy to erect - saving time on each job.
 Narrow tower width 700mm overall - compact & easy storage
 Platform 1.8m x 0.6m (5.90(ft) x 1.95(ft))
 Adjusts in 250mm height increments
 Quick release pins with stainless steel pins on all bracings for easy assembly
 Smooth and ribbed texture on braces for quick identification

Technical Specifications

Three lengths available 1.8m, 2.5m & 3.2m
 Extruded tube diameter 50.8mm
 Extruded tube thickness 1.6mm
 3mm Frame spigots
 Heat treated gravity castings
 Stainless steel bracing lock pins
 Articulated rubber feet
 Spring steel frame lock clips
 Reinforced platforms with wind clips