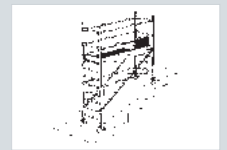




6472 Mobile tower complying with EN 1004

Frame section width	0.80 m
Platform length	1.90 m
Reach height	3.25 – 9.25 m
Tower height	2.30 – 8.30 m
Standing height	1.25 – 7.25 m

- › Short, very compact design.
- › Economical in assembly, operation and purchase.
- › Long service life through solid construction and light aluminium components.
- › Space saving for storage and transport.
- › Set-up in stairways possible.
- › Permissible load: 200 kg (2,0 kN) distributed load, corresponds to 200 kg/m² (2,0 kN/m²), according to tower group 3, DIN EN 1004.



Note:

Every tower is accompanied by instruction manual for assembly and use. The required number of additional parts for fastening to the wall or ballasting may be found in the ballasting tables in the catalogue.

Additional parts required:

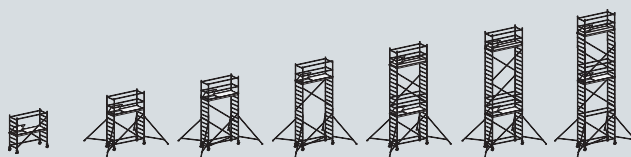
- › Ballast 10 kg, order no. 0050879
- › Ballast 15 kg, order no. 0050985
- › Wall connector, order no. 607141

Ballasting 6472				
Order no.	kg	kg	kg	kg
647203	0	0	0	0
647204	0	40*	0	40*
647205	0	60*	0	60*
647206	0	80*	0	80*
647207	0	100*	0	120*
647208	0	140*	0	140*
647209	0	160*	60	200*

* With the use of two wall connectors 607141 no ballasting necessary.

6472 Assembling combinations with stabilisers

- › Frame section width 0.80 m
- › Platform length 1.90 m



Order no.	Description		647203	647204	647205	647206	647207	647208	647209	Length approx. m	Width approx. m	Weight approx. kg
	Reach height	approx. m	3.25	4.25	5.25	6.25	7.25	8.25	9.25			
	Tower height	approx. m	2.30	3.30	4.30	5.30	6.30	7.30	8.30			
	Standing height	approx. m	1.25	2.25	3.25	4.25	5.25	6.25	7.25			
Individual elements/list of components												
607122	8 rung frame section		2	2	2	4	4	6	6	2.15	0.80	8.5
607123	4 rung frame section		–	–	2	–	2	–	2	1.15	0.80	4.5
607823	2 rung guardrail section		–	2	2	2	2	2	2	1.00	0.80	2.8
617824	Platform with trapdoor		1	1	1	1	2	2	2	1.90	0.65	13.5
0079632	Toeboard long side		–	2	2	2	2	2	2	1.65	0.15	2.7
0079634	Toeboard front side		–	2	2	2	2	2	2	0.60	0.15	0.9
0077268	Toeboard clip		–	4	4	4	4	4	4			0.2
637827	Diagonal brace		2	2	3	4	5	6	7	2.45		2.5
617828	Brace		3	6	6	6	10	10	12	1.90		2.1
617142	Horizontal diagonal brace		–	–	1	1	–	–	1	1.95		2.7
637136	Stabiliser		–	4	4	4	4	4	4	2.70	0.15	5.5
007503	Castor Ø 150 mm with spindle ³⁾		4	4	4	4	4	4	4			4.0
637144	Entrance bracket short		–	1	1	1	1	1	1	0.60	0.47	1.5
007760	Safety plug		–	4	8	8	12	12	16			0.1
0095532	Assembly instructions		1	1	1	1	1	1	1			
Total weight	approx. kg		57.8	101.6	116.2	126.7	157.8	168.3	187.1			

³⁾ Alternatively: Castor Ø 200 mm with spindle, order no. 637150, see on page 133.

Additional parts required for Comfort Assembly 6472 up to 8472

Individual elements/list of components		03	04	05	06	07	08	09	Length approx. m	Width approx. m	Weight approx. kg
607122	8 rung frame section	–	–	2	–	2	–	2	2.15	0.80	8.5
607123	4 rung frame section	–	2	–	2	–	2	–	1.15	0.80	4.5
617824	Platform with trapdoor	–	–	1	1	1	1	2	1.90	0.65	13.5
617828	Brace	–	–	4	4	4	4	6	1.90		2.1
635136	Bayonet stabiliser	–	4	4	4	4	4	4	3.40	0.15	6.5
605199	HYMER-Lifter	1	1	1	1	1	1	1	1.80		0.8
0095640	Assembly instructions	1	1	1	1	1	1	1			