

Mobile 2-Post Lift FHB[®] 3000

Technical Specifications

Capacity	• 3 t standard • 2,75 t with accessory platforms FA3 / ascending device FA-TORO
Drive-in width	• 2000 mm standard • 2300 mm special construction with extended width
Load support	• FHB3000-SS: swivel arms, symmetric, 600-1070 mm • FHB3000-SL: swivel arms, asymmetric, front 600-1070 mm, rear 700-1550 mm
Lifting height	• 1850 mm standard • 1990 mm special construction with extended stroke
Speed	• approx. 40 sec.
Drive	• Electro-hydraulic • Motor 2.2 KW
Connection	• 400 V / 3 Ph / 50 Hz, fuse 16 A, standard • 230 V / 1 Ph / 50/60 Hz, fuse 16 A, special construction
Positioning wheels	• Car lift easy to move with 2 fixed wheels and 1 detachable wheel handle, large wheels Ø 200 mm with sealed roller bearings
Dimensions (l x w x h)	• 2350 x 3050 x 900 mm standard • 2350 x 3350 x 900 mm special construction with extended width • 2490 x 3050 x 900 mm special construction with extended stroke • Height of cross bar: 110 mm (drive through not necessary) • Support height: adjustable lift pads, minimal 110 mm
Weight	• approx. 900 kg
Protection class	• IP 54
Safety features	• Double load securing by hydraulic check valves and mechanical all position safety locks • Automatic synchronization of lifting arms by master-slave cylinder system • Mechanical locks of swivel arms • Pressure relief valve prevents overloading of the lift
Safety standards	• CE, EN 1493

The specifications are subject to change without notice - 2010/10

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