

LIFTING TECHNOLOGY FOUR POST LIFT

CM II 4.40
VP 251155



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The four post CM II 4.40 lifts vehicles of up to 4.0 t. The extra reinforced plates welded onto the runway guarantee optimum stability. The special runway profile and its reinforced cross beams ensure high flexural resistance.

PRODUCT DETAILS/ACCESSORIES

Description/Standard delivery:

- Four post lift with electro-hydraulic drive for above-floor installation
- Low drive-on height
- Lowering device for wheel alignment included in standard delivery, with adjustable lock ladder and solenoid-operated latch
- One runway adjustable (without axle jack)
- 2 pcs drive-on ramps, 2 pcs roll-off protection bars
- Packaging included
- Powder coating:
 - Window Grey, RAL 7040 (Columns)
 - Anthracite Grey, RAL 7016 (Runways, Runway structures, Drive-on ramps, Traverses)

TECHNICAL DATA

Load capacity	4.0 t
Lifting height max	1,965 mm
Raising time	approx. 30 s
Lowering time	approx. 30 s
Drive-on height	145 mm
Drive-on height with wheel-free jack	175 mm
Drive-on height with wheel alignment equipment	195 mm
Drive-on height with wheel alignment equipment and wheel-free jack	225 mm
Runway width	630 mm
Runway length standard	4,400 mm
Runway length optional	4,800 mm
Total length with runway 4,400 mm	5,775 mm
Inside columns	2,870 mm
Overall width	3,320 mm
Motor power	2.2 kW/50 Hz
Supply voltage	3 x 400 V
Fuse protection	16 A time-delay
Net weight	1,500 kg
Reservoir capacity	10 l

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TECHNICAL DATA

Shipping dimensions

4,400 x 800 x 1,200 mm

ACCESSORIES

VZ 971333	Integrated Lighting inside of runways (4 Fluorescent Tubes)
VZ 971329	Extended Driving Platforms 4800 mm - Extra Charge
VZ 971302	Inground set (drive over capable) consisting of short flaps (4)-without extra charge
VZ 975617	Compressed-air quick coupler installed to runway, drive-on and drive-off side (2 pcs)
VZ 975181	Compressed-Air Servicing Unit with Fastening Angle (0 - 10 bar)
VZ 990029	Light Barrier Safety Device to avoid Contact with Ceiling
VZ 971331	Exit Flaps enable Vehicles to drive over Lift
VZ 971503	Extended Approach Ramps (2 pcs.) L = 1500 mm appr. angle 7° -Extra Charge-
VZ 970112	Wheel-Free Jack 3.5 for Four-Post-Lift 4,0/5,0t
VZ 975069	Plastic Chocks (4 pcs.) (47 x 132 x 340 mm)
VZ 975074	Hard Rubber Blocks, Plug-in Type (4 pcs.) 120 x 100 x 50 mm

AXLE JACK, PLEASE SEE SEPARATE PRICELIST!

VZ 970027	Sliding Plates (2 pcs.) Long Version LxWxH: 1465 x 570 x 50 mm
VZ 975026	Sliding Plates (2 pcs.) LxWxH: 1060 x 570 x 50 mm
VZ 971316	Sliding Plates Precision (2 pcs.) LxWxH: 1150x600x50 mm

VZ 975618	Set of compensating plates for turntables - length 450/500 mm (plain sheet; 4.4 m runway)
VZ 975619	Set of compensating plates for turntables - length 450/500 mm (plain sheet; 4.8 m runway)
VZ 975620	Set of compensating plates for turntables - length 450/500 mm (plain sheet; 4.4 m runway)
VZ 975621	Set of compensating plates for turntables - length 450/500 mm (plain sheet; 4.8 m runway)
VZ 975027	Aluminium Covers for Sliding Plates (2 pcs.)
VZ 975653	Compensating Plates for Level Adaptation of Wheel-Free Jack (4,4 m Runways)
VZ 975667	Compensating Plates for Level Adaptation of Wheel-Free Jack (4,8 m Runways)

SUPPLEMENTARY CHARGES

VT 998026	Transportkosten Vier-SäulenHebebühne bis 5000 kg Traglast
VM 995662	Montagekosten Vier-SäulenHebebühne mit 4000 kg Traglast
VM 996072	Install. Charges f. Ceiling Light Barrier -T&M Basis
VM 995087	Levelling of Scissors-Lift/ Four Post Lift
VM 999035	Hydraulic Oil (HLP-D 22) per Litre -NET PRICE
VM 999014	Hydraulic Oil, Biodegradable (HLP 32), per litre -NET
VM 995661	Assembly Material for Four-Post Lift up to 5000 kg lifting cap.