MOTORCYCLE SCISSOR LIFTS





XM7

THE XM7 IS AN EXTREMELY POWERFUL AND COMPACT SCISSOR LIFT DESIGNED ESPECIALLY FOR SERVICING MOTORCYCLES. WITH A CAPACITY OF 700 KG, EVEN LARGE AND HEAVY MOTORCYCLES CAN BE LIFTED. THE OPTIONAL ADAPTATION KIT FA-CILITATES THE SUPPORT OF QUADS.





To ensure the support of different wheel dimensions, the XM7 features a universal support. The platform provides 5 positions for attaching it.

The hinged rear wheel cut-out grants the user free access to the

rear wheel.

The operating panel features an integrated hydraulic unit and thus significantly contributes to a low installation effort. All 4 side parts can easily be removed for maintenance. Mobility is an essential factor! The low installation effort and the mobile operating panel facilitate rapid and random selection of the lift location. Non-contact inductive proximity switches provide for reliable functioning even in harsh environments. Moreover, there is no mechanical wear.



ACCESSORIES



Motorcycle jacking beam



6-part adaptation kit for supporting quads

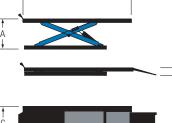
> BlitzRotary GmbH Hüfinger Straße 55 D-78199 Bräunlingen A DOVER COMPANY

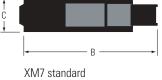
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XM7 Model: 700 kg Capacity Stroke 1200 mm А Overall length with/ Β. 2260/2760 mm without drive on ramps Overall width with/without C. 760/1270 mm adaptation kit (Quad) D. closed height 160 mm Ε. Platform length 2260 mm F. 720 mm Platform width Motor performance 0.75 kW Jacking beam capacity* 500 kg Jacking beam stroke* 400 mm Electrical connection 230 V, 50 Hz (1 phase) Compressed air connection 4-6 bar Lifting time 30 s. Lowering time 25 s. Weight 200 kg

Accessories

USA: +1.812.273.1622 (Headquarter) Canada: +1.905.812.9920 United Kingdom: +44.178.747.7711 AustralAsia: +60.3.7660.0285 Robust and reliable: Pneumatically lockable drop-off device. The integrated emergency lowering device facilitates lowering the load in the event of a power failure. The lift itself is operated from a safe distance via the operating panel.





XM 7 with adaptation kit for supporting quads

