



Stationary 2-post lift

TPL7500

article no.: TPL7500

Our stationary two-post lift with a capacity of 7.5 t is suitable for all current cars, vans, light duty trucks and electric vehicles. This lift is equipped with a unique load support area as the swivel arms have a stretched length of 4600 mm. Mounted on roller bearings, the swivel arms are easy to move and can be pushed together to save space. No cross connection between the columns.



specifications

Irriting unit Quantity of columns 2 1 2 2 2 2 2 2 2 2	article no.		TPL7500
load support load support capacity 7.5 t capacity 7.5 t length of swivel arm at front, minimum (mm) 565 mm length of swivel arm at front, maximum (mm) 1250 mm length of swivel arm at rear, minimum (mm) 1250 mm length of swivel arm at rear, minimum (mm) 1250 mm length of swivel arm at rear, maximum (mm) 1250 mm length of swivel arm at rear, maximum (mm) 1250 mm lifting helph lifting stroke effective 1900 mm lifting helph lifting stroke effective 1900 mm lifting helph 2090 mm minimum support height (mm) 130 mm height adjustment of load pad 60 mm height adjustment of load pad 60 mm height maximum 4780 mm speed lifting time (with nominal load) approx. 45 sec (depending on load) drive mode of drive electro-hydraulic motor motor power per column (kW) 22 kW power supply electrical connection per column fuse (Amps) 16 A communication mode of operation control electronic control control electronic control control proportional valves, infinitely variable load securing load securing hydraulic and mechanical dimensions drive in width 2500 mm 3000 mm (variable) weight Fly4 1900 kg floor load quality of foundation 202/25, at least 200 mm surface treatment type of surface treatment powder coating	lifting unit	guantity of columns	2
capacity 7.5 t length of swivel arm at front, minimum (mm) 565 mm length of swivel arm at front, maximum (mm) 1250 mm length of swivel arm at rear, maximum (mm) 1250 mm length of swivel arm at rear, maximum (mm) 1250 mm length of swivel arm at rear, maximum (mm) 1250 mm length of swivel arm at rear, maximum (mm) 1250 mm length of swivel arm at rear, maximum (mm) 1250 mm lifting beight 120 mm lifting beight 120 mm lifting beight 130 mm height adjustment of load pad 60 mm height adjustment of load pad 60 mm height maximum 4780 mm speed 161 lifting time (with nominal load) approx. 60 sec 160 weering time (with nominal load) approx. 45 sec (depending on load) drive mode of drive 160 motor 170 motor 17	•		
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lowering time (with nominal load) approx. 45 sec (depending on load) drive mode of drive electro-hydraulic motor Three phase alternating current motor power per column (kW) 2.2 kW power supply electrical connection per column 400V/3Ph+N+PE/50Hz fuse (Amps) 16 A communication control control electronic Softstart X regularisation synchronisation yone synchronisation proportional valves, infinitely variable load securing hydraulic and mechanical dimensions drive-in width 2500 mm - 3000 mm (variable) weight 1900 kg protection class IP54 floor load quality of foundation C20/25, at least 200 mm surface treatment type of surface treatment powder coating		height maximum	4780 mm
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operationmode of operationoperation at each columncontrolelectronicSoftstartXregularisationsynchronisationproportional valves, infinitely variableload securingload securinghydraulic and mechanicaldimensionsdrive-in width2500 mm - 3000 mm (variable)weight1900 kgprotection classIP54floor loadquality of foundationC20/25, at least 200 mmsurface treatmenttype of surface treatmentpowder coating		fuse (Amps)	16 A
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regularisationSoftstartXregularisationsynchronisationproportional valves, infinitely variableload securingload securinghydraulic and mechanicaldimensionsdrive-in width2500 mm - 3000 mm (variable)weight1900 kgprotection classIP54floor loadquality of foundationC20/25, at least 200 mmsurface treatmenttype of surface treatmentpowder coating	operation	mode of operation	operation at each column
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weight 1900 kg protection class IP54 floor load quality of foundation C20/25, at least 200 mm surface treatment type of surface treatment powder coating	load securing	load securing	hydraulic and mechanical
protection class floor load quality of foundation C20/25, at least 200 mm surface treatment type of surface treatment powder coating	dimensions	drive-in width	2500 mm - 3000 mm (variable)
floor load quality of foundation C20/25, at least 200 mm surface treatment type of surface treatment powder coating	weight		•
surface treatment type of surface treatment powder coating	•		
,,	floor load	quality of foundation	C20/25, at least 200 mm
colour orange RAL2004 / grey RAL7015	surface treatment	•	•
		colour	orange RAL2004 / grey RAL7015



accessories



TPL7500-FM07 set of anchors, stainless steel



TPL7500-SWE250 swivel arm extensions, 250 mm, 7.5 t



TPL7500-SWE400 swivel arm extensions, 400 mm,



TPL7500-WF1250 4 wheel forks, 5 t, wheel Ø up to



TPL7500-LS01 support set for Sprinter



TPL7500-LA100 2 distance tubes 100 mm



TPL7500-LA200 2 distance tubes 200 mm



TPL7500-LA300 2 distance tubes 300 mm



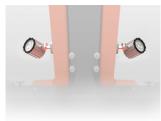
TPL7500-LAH holder for supports and extension tubes



TPL7500-UG U-guidances as anti-slip protection



TPL7500-RP01-4 flat rubber pads



TPL7500-SPOT04 **LED** spots



TPL7500-TH tool holder



TPL7500-SH spray can holder



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