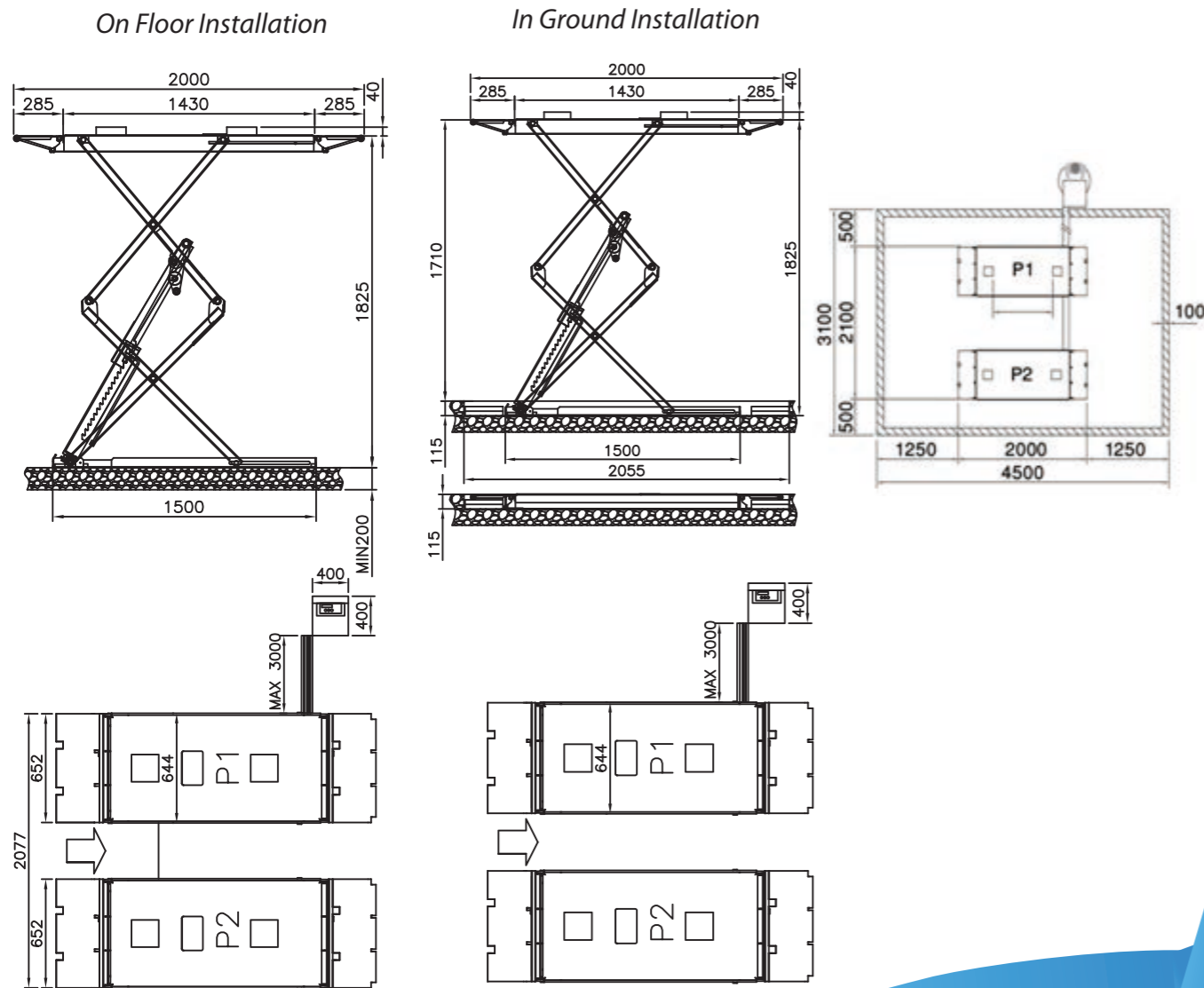




BOLTECH

PIONEER OF TECHNOLOGY

Electro-Hydraulic Double scissor lift HDSL 401, HDSL 351, HDSL 301



Technical Data

	HDSL 401	HDSL 351	HDSL 301
Max. capacity	4000 kg	3500 kg	3000 kg
Lifting time	34 Sec		
Lowering time	46 Sec		
Min.useful height	120 mm		
Max. useful height	1825 mm		
Lift length on the ground	2000 mm		
Lift total width	2077 mm		
Electrical Input	400 V- 3 phase- 50 Hz		
Electric motor power	3Kw		
Max working pressure	320 bar	300 bar	290 bar
Pneumatic working pressure	6 -8 bar		
Control circuit tension	24 V		



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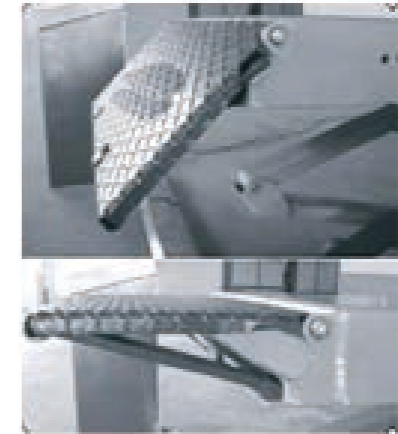
CE SELECT YOUR COLOR

Specification

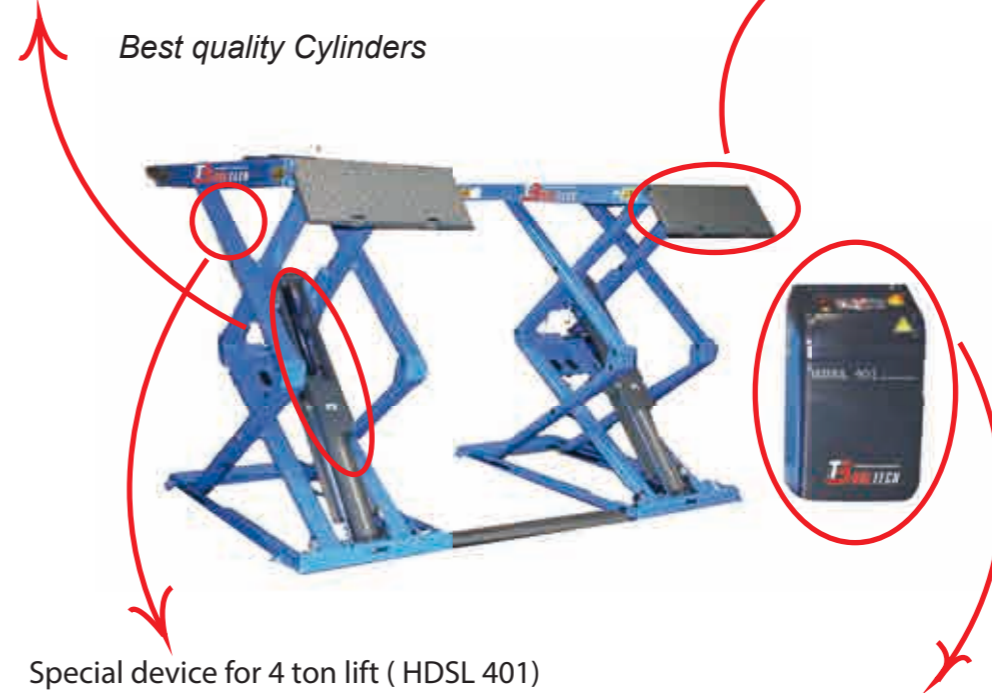
- Pneumatic release of safety locks
- Load-bearing structure in extra, "solid" certified-quality tubular steel
- Large-scale external articulations supported on three load-bearing points of movement
- Central articulations, 190 mm wide supported on four load-bearing points of movement
- self-lubricating bushes with tempered and chrome plated steel pins



Best quality Cylinders



Changeable Ramps



Special device for 4 ton lift (HDSL 401)



Best Quality Power Unit To Reach More Life Time And Power

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