PB S225-12E

Self-propelled Scissor lift 22,50 m Working height 1,22 m Total width indoor





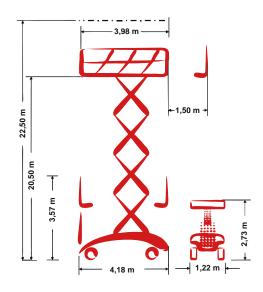
Technical specifications

	Working height	22,50 m		Platform extension (scissors)	1,50 m
	Platform height	20,50 m	0/0	Gradeability	25 %
Ā	Lift capacity	600 kg		Speed - stowed	1,44 km/h
	Lift capacity platform extension	600 kg		Speed - raised	0,13 km/h
	Total length	4,18 m	ė	Drive type	Electro-hydraulic drive
	Total width	1,22 m	-\$+	Battery capacity	640 Ah
	Total height	3,57 m		Area of application	indoor
	Turning radius outside	3,65 m		People indoor	2
	Transport height	2,73 m			-
kg	Total weight	9.384 kg		Drivable at full height	Yes

Product description

- The combination of the compact dimensions (only 1,22 m width) and a 90° steering angle promises maximum flexibility
- An electro-hydraulic drive ensures even during long working cycles the necessary power reserves
- The proportional control for all functions of the working platform (driving, lifting, lowering) guarantee precisely and smooth operations
- With a working height of 22,50 m it's easy to realize high rack- and installation works in medium high altitudes
- A load capacity of 600 kg on the platform maneuver workers including materials and tools easily vertical upwards

Product diagram



We reserve the right to make technical changes / improvements.





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Product images









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