



CABLED MOBILE COLUMN LIFTS

PME 65 SV

PME 82 SV

Efficiency and safety SEFAC

- › The lightest mobile column lifts on the market
- › Lifting of all heavy vehicles
- › Optimal speed/precision ratio
- › Mobile column lifts lifted simultaneously
- › Low feet for low entry vehicles
- › Reverse pallet truck-type drawbar, deadman's control
- › Obstacle detectors under the forks



Irreversible technology Bronze / Screw nut SEFAC

- This technology does not require the addition of any safety devices like toothed rack, preventing access to the lifted vehicle
- The lifting height is adjustable with millimetric precision in complete safety. Whereas the notched safety locking device, in hydraulic systems, pre-determines the lift height.



Easy maintenance and quick nut removal

- No oil or seals to change, no levels to check or purges to perform regularly as opposed to hydraulic column lifts.
- The patented bronze nut quick change device makes it possible to remove the nut and change it in less than 15 minutes.
- The cold-rolled lifting screw, combined with a new evolutionary safety nut, frees the user from any maintenance operations on these elements.



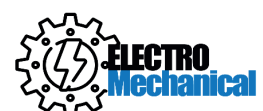
15min



6,5t



8,2t



Technical characteristics

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		PME 65 SV	PME 82 SV
Features			
Lifting capacity per column		6,5 t	8,2 t
Operating mode		Individual/As a pair/As a set of 4, 6 or 8	
Control mode		Wired control	
Connection mode		Loop	
Performances			
Fork width	mm	(962 - 1 154)	
Lifting speed	mm/min	500	625
Descent speed	mm/min	500	625
Lifting height	mm	1 820	
Height difference correction	mm	± 50	
Dimensions			
Spacing (l x L x h)		1 055 mm x 1 145 mm x 2 510 mm	1 055 mm x 1 145 mm x 2 520 mm
Feet height		135 mm	
Weight per column		325 kg	350 kg
Engine power		2,2 kW	2,9 kW
Protecting rate		IP 54	
Option			
LED lights		✓✓	



Made in France



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