Machine mover 2.500 x 520



Description

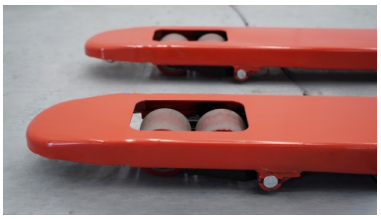
Machine mover, forks length 2.500mm. High load capacity up to 3.000kg. Rudder with spring return. Rudder wheel elastic rubber. Double front rollers.Pump security, which stops when the load exceeds its maximum. Easy to maneuver even in tight spaces. Self-lubricating bearings, to prevent damage and improve maintenance ensuring a longer life.Valve for fast downhill without load, being slower to load. Wheels 160 mm for smooth and easy operation. Made to order, please contact us.

Technical data

Reference	10057-XL
Description	Long
Capacitance (Kg)	3.000
fork length	2.500
Total widht (mm)	540
Wheel mm the fork	Doble polyurethane 82 x 70
Rudder wheel mm	Elastic rubber 160 x 60
Lifting height (mm)	190
Weight (Kg)	274
Pump type	Slow







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