



ELECTRO-MECHANICAL 2 POST LIFT WITH TWO MOTORS 1,5 kW - 4 TON



Control unit: functions are made visible on a bright LED display

Adjustable pad allow easy access to the gripping points of low-slung vehicles, vehicles with deep side skirts or off-road vehicles

Safety sensor system that stops the trolley, and last 250 mm accompanied by an acoustic signal

ARM SAFETY LOCKING WITH AUTOMATIC ENGAGEMENT AND AUTOMATIC RELEASE WHEN THE ARM REACHES THE FLOOR

Electromechanical 2-post lift, with double and triple extension asymmetric arms and symmetric columns, which allow easier access to the vehicle's gripping points.

- Safety actuation: in case the load-bearing nut breaks, control of the nut by means of a wear indicator.
- Protection against possible misalignment of the two lifting carriages.
- Safety lock: stops the lifting of the 2-post lift in the event of wear of the load-bearing nut; in the event of failure of the load-bearing nut, the safety nut intervenes.
- Equipped with protection against possible carriage travel beyond the upper or lower limit.
- Switches with padlocking device that prevents the possibility of use by unauthorised personnel.



CODE

3042

1 with 1 pcs.

kg 750 kg