

3 STAGE HIGH TONNAGE AIR HYDRAULIC JACK - 88 | 55 | 27 ton capacities

MAMMUT

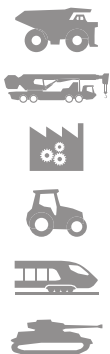
model 91000



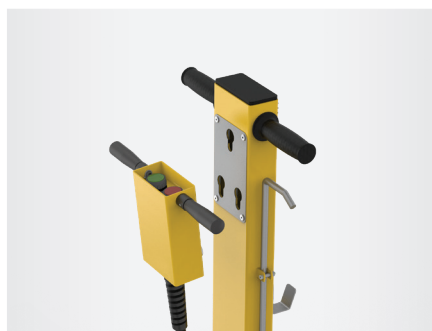
**3-STAGE
DESIGN**



HPM
HIGH - PERFORMANCE - MOTORPUMP



100% MADE IN
ITALY



The **MAMMUT 3-STAGE HIGH TONNAGE AIR HYDRAULIC JACK (MODEL 91000)** is designed for low lifting heights without compromising capacity, this jack features a robust multi-stage system for heavy-duty performance. The dual descent valve offers precise control when bearing weight, while the automatic piston return ensures smooth operation. Ideal for low profile equipment in earthmoving, construction, quarry, and mining machinery markets. This air/hydraulic jack prioritizes safety and efficiency and can also be fitted with a manual emergency pump (on request).

- Lightweight, low-profile, multi-stage and easy to handle/use design.
- Folding handle for easier transport and storage.
- Large wide pneumatic tires designed for use in extreme conditions.
- Special hook for transport and easy transport of jack.
- Standard remote control for lifting and lowering jack from a safe distance away from the load.
- Accessories available.
- 100% manufactured in Italy.

SPECIFICATIONS:	91000
Style	M80-31
Capacity	88/55/27 ton 80/50/25 tonne
Net Weight	359 lb. 163 kg
Working Air Pressure	145-174 psi 10-12 bar
Air Consumption	600 nl/min
Max. Height	33.4 in. 848 mm
Min Height	13.5 in. 342 mm
Number of Pistons	3
Stroke	19.9 in. 506 mm
Application	Mine and oil field, Construction site, Industrial assembly, Agricultural, Railway applications, Military
Warranty	1-Year Warranty
UPC	816904023560