

Yato | Code YT-17237 | Sku 1017237

LONG HANDLE PNEUMATIC JACK 6T



Overview

Fast and safe lifting Introducing model YT-17237, a reliable 6-ton capacity balloon type lift. It will facilitate any service work, from passenger cars to delivery vehicles. Maximum efficiency and work safety Very fast and effortless lifting of passenger and delivery vehicles 6-ton capacity ensuring versatility of use Large lifting range (15 cm - 40 cm), perfect for vehicles with higher suspension Guarantees comfortable and safe service work Made of durable iron and rubber for long life Equipped with a long, comfortable handle for ergonomic operation Wide operating temperature range from -30°C to 50°C, ideal for all conditions Range 150 mm - 400 mm 6-ton capacity Comfortable handle Professional applications For car workshops Technical data: Maximum capacity: 6 tons Minimum lifting height: 150 mm (15 cm) Maximum lifting height: 400 mm (40 cm) Operating pressure: 0.8 - 1.2 MPa Operating temperature range: from -30°C to 50°C Construction material: iron and rubber Device weight: 23 kg

Key Technical Specifications

Brand	Yato
Symbol	YT-17237
Weight	23 kg
Material	iron, rubber
Lifting range	150-400 mm
Producer code	5906083106040
Acoustic power	<80 dB(A)
Acoustic pressure	<70 dB(A)
Operating pressure	0.8-1.2 MPa
Max. lifting height	400 mm
Min. lifting height	150 mm
Working temperature	-30 ~ +50 C
Max. lifting capacity	6 t

Air connection diameter (PT)	standard
Air supply hose inside diameter	3/8" (9.5 mm)

Key Points

- Very fast and effortless lifting of passenger and delivery vehicles
- 6-ton capacity ensuring versatility of use
- Large lifting range (15 cm - 40 cm), perfect for vehicles with higher suspension
- Guarantees comfortable and safe service work
- Made of durable iron and rubber for long life
- Equipped with a long, comfortable handle for ergonomic operation
- Wide operating temperature range from -30°C to 50°C, ideal for all conditions
- Maximum capacity: 6 tons
- Minimum lifting height: 150 mm (15 cm)
- Maximum lifting height: 400 mm (40 cm)
- Operating pressure: 0.8 - 1.2 MPa
- Operating temperature range: from -30°C to 50°C
- Construction material: iron and rubber
- Device weight: 23 kg