



PROFESSIONAL LIFTING SOLUTIONS

2 TON
LOW & LONG
ENTRY
TROLLEY
JACK



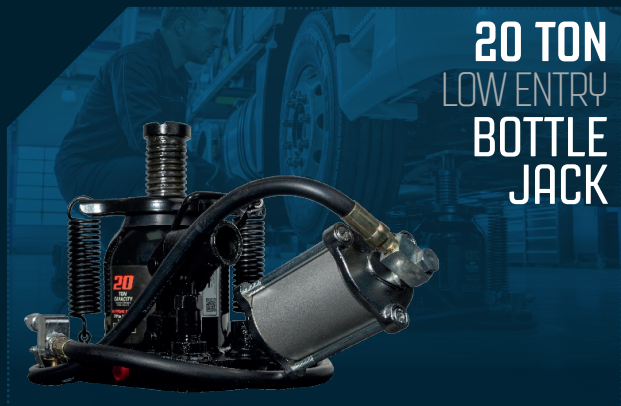
3 TON
HEAVY DUTY
RAPID LIFT
TROLLEY
JACK



20 TON
PNEUMATIC
BOTTLE
JACK



20 TON
LOW ENTRY
BOTTLE
JACK



LOW LONG ENTRY TROLLEY JACK

2 TON
CAPACITY

70MM
MIN HEIGHT

610MM
MAX HEIGHT



RAPID LIFT PEDAL



F1 STYLE 'D' HANDLE



NYLON WHEELS

Part No.	Weight	Dimensions
RG83000	43.4 kg	205 mm H x 970 mm L x 415 mm W

KEY FEATURES:

Low-entry profile is suitable for lowered vehicles, while the long reach helps access deeper jacking points. High lift height provides strong working clearance. Controlled lowering, rubber saddle pad and grease nipples support safer, smoother workshop use.



HEAVY DUTY RAPID LIFT TROLLEY JACK

3 TON
CAPACITY

80MM
MIN HEIGHT

500MM
MAX HEIGHT



NUTS & BOLTS TRAY



F1 STYLE 'D' HANDLE



NYLON WHEELS

Part No.	Weight	Dimensions
RG82000	32 kg	190 mm H x 790 mm L x 380 mm W

KEY FEATURES:

Rapid lift action supports faster vehicle raising. The twin piston system gives quick, controlled lifting, while the foot pedal helps speed up positioning before load contact. Folded frame construction adds strength and durability, and nylon wheels allow smooth, quiet movement.



PNEUMATIC BOTTLE JACK

20 TON
CAPACITY

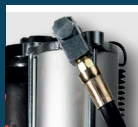
220MM
MIN HEIGHT

429MM
MAX HEIGHT

KEY FEATURES:

Dual pneumatic and manual operation helps reduce effort during heavy lifting. Adjustable saddle height improves lift positioning, while the chrome-plated ram supports smooth operation and helps resist corrosion. Wide steel construction provides stability for demanding workshop environments.

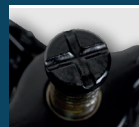
Part No.	Weight	Dimensions
RG80000	14.4 kg	250 mm H x 310 mm L x 210 mm W



SWIVEL CONNECTOR



PRESSURE REDUCING VALVE



CHROME PLATED RAM



LOW ENTRY BOTTLE JACK

20 TON
CAPACITY

177MM
MIN HEIGHT

320MM
MAX HEIGHT

KEY FEATURES:

Low-entry design improves access under vehicles with limited ground clearance. Pneumatic and manual operation helps deliver strong lifting with less effort. Swivel air hose connector helps prevent tangling, while the safety bypass valve protects against overload.

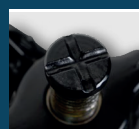
Part No.	Weight	Dimensions
RG81000	13.9 kg	230 mm H x 400 mm L x 185 mm W



SWIVEL CONNECTOR



PRESSURE REDUCING VALVE



CHROME PLATED RAM

