

KENNEDY **Bottle Jacks**
QUALITY INDUSTRIAL TOOLING

With large cast iron bases with a steel cylinder housing and an adjusting notched saddle. Fitted with an overload protection valve. Two piece 'pumping' handle also operates hydraulic release. Use on a firm level surface. **DO NOT** work under the vehicle until another means of support, such as axle stands, are used. Models B234, B337 and B541 are supplied in a robust blow moulded carry case. **Complies with the EC Machinery Directive. GS and TUV approved.** (Load ratings are 'metric tonnes' i.e. 1 tonne = 1,000kg). All supplied with spare seals.



2, 3 and 5 tonne jacks supplied in a robust plastic case



Model Number	Max Load (Tonne)	Height (mm) Min. - Max.	Max Saddle Adjustment	Weight each	Order Code KEN-503
B234	2	181 - 345	48mm	3.00kg	-5820K
B337	3	194 - 372	60mm	3.75kg	-5840K
B541	5	216 - 416	70mm	4.90kg	-5860K
B845	8	230 - 457	80mm	5.75kg	-5690K
B1246	12	230 - 465	80mm	7.50kg	-5710K
B1546	15	230 - 460	80mm	8.50kg	-5730K
B2045	20	242 - 452	60mm	11.0kg	-5750K

2.5 Tonne Low Profile Quick Lift Lightweight Trolley Jack

3 tonne capacity. Made of a lightweight aluminium and steel construction. Its low profile makes it ideal for any type of car, including sports and race cars, and its swivel castor wheels enable easier positioning under vehicles. It also has a quick lift with dual pump and a rubber hand grip for user comfort.



QUICK LIFT

Dimensions
QLT450: 685 x 345 x 180mm

Model Number	Maximum Load	Height (mm) Min. - Max.	Weight each	Order Code KEN-503
QLT450	2500kg	100 - 460	28.5kg	-6540K

2 Tonne Low Profile Long Reach Trolley Jack

Low profile long reach trolley jacks have strong, robust steel chassis to provide stability when under load. A low entry height. Heavy duty fixed direction castors, swivel castors and inside wheel ensure excellent manoeuvrability and easy positioning under the vehicle prior to lifting. The foot pedal is to rapidly raise and lower the load arm and the vehicle. The long reach pump handle has a comfort rubber grip. Includes a practical tray for carrying tools and a rubber pad for the saddle. For use on a firm level surfaces.



DO NOT work under the raised vehicle until another means of support, such as axle stands are in place.

Model Number	Maximum Load	Height (mm) Min. - Max.	Weight each	Order Code KEN-503
T510L	2000kg	76 - 510	42kg	-6570K
T525L	3000kg	140 - 525	50kg	-6580K

Heavy Duty Bottle Jacks

With machined/cast steel bases and cylinder housings. Fitted with an overload protection valve. Three piece 'pumping' handle also operates hydraulic release. Use on a firm level surface. **DO NOT** work under the vehicle until another means of support, such as axle stands, are used.



Model Number	Max Load (Tonne)	Height (mm) Min. - Max.	Weight each	Order Code KEN-503
B3047	30	285 - 475	23.0kg	-5770K
B5048	50	300 - 480	34.0kg	-5790K

Low Profile Service Trolley Jacks

Low Profile Trolley Jacks have strong, robust steel chassis to provide stability when under load. A low entry height. Heavy duty fixed direction castors and swivel castors ensure easy positioning under the vehicle prior to lifting. The pump handle with comfort rubber grip is to rapidly raise and lower the load arm and the vehicle. For use on firm level surfaces. **DO NOT** work under the raised vehicle until another means of support, such as axle stands are in place.



Dimensions
T5359: 610 x 275 x 155mm
T525L: 640 x 345 x 175mm

Model Number	Maximum Load	Height (mm) Min. - Max.	Weight each	Order Code KEN-503
T5359	2000kg	89 - 359	14.5kg	-6520K
T450L	2500kg	85 - 450	34.0kg	-6530K

Air Trolley Jack - 20/40T 2 Stage

For use when lifting heavy vehicles such as lorries etc. This industrial air jack has a robust steel chassis, 'T' bar handle with integral air control valve and two extensions for increased lifting height. It requires an air pressure of 116 - 174psi (8 - 12bar) and a supply rate of 105ltr/min (3.7cfm).



JTA2040
Air supply: 116 - 174psi (8 - 12bar).
Air consumption: 105ltr/min (3.7cfm).
Lifting capacity: 20T/40T.
Base height: 210mm.
Lifting height:
40T - 433mm,
20T - 520mm.
Air inlet size: 1/4NTP.

Model Number	Maximum Load	Height (mm) Min. - Max.	Weight each	Order Code KEN-503
JTA2040	40T	210 - 520	74kg	-7120K