

BEARING JACKS



FEATURES & BENEFITS

- Specifically designed for automobile bearing servicing
- Heavy-duty fabricated steel construction
- High-strength alloy steel lifting screw
- Positive mechanical load holding
- Stable wide-base design for workshop use
- Precision machined screw thread
- Smooth manual height adjustment
- Ideal for frequent service and maintenance operations
- No hydraulic oil required
- Long service life with minimal maintenance

CAPACITY RANGE	3 Ton to 50 Ton
TYPE	Bearing Jack
OPERATION	Manual Screw Mechanism
CONSTRUCTION	Heavy-Duty Fabricated Steel Construction with Alloy Steel Screw
APPLICATIONS	Automobile Service, Truck Maintenance, Bus Workshops, Heavy Vehicle Repair, Fleet Maintenance

APPLICATIONS

- Automobile workshops
- Truck service centres
- Bus maintenance depots
- Fleet maintenance workshops
- Commercial vehicle repair
- Heavy vehicle axle servicing
- Wheel hub and bearing replacement
- Mining equipment workshops
- Agricultural machinery maintenance
- Industrial maintenance workshops

TECHNICAL SPECIFICATIONS

Model No.	Capacity (Ton)	Closed Height	Lift	Base Dia
BJ-3	3	7"	4"	4 ½"
BJ-5	5	7"	4"	5"
BJ-8	8	10"	7"	6"
BJ-10	10	10"	7"	6"
BJ-12	12	12"	6"	6"
BJ-15	15	12"	6"	7"
BJ-20	20	12"	5"	7"
BJ-25	25	12"	5"	7 ½"
BJ-30	30	12"	5"	8"
BJ-35	35	12"	5"	8"
BJ-45	45	12"	5"	9"
BJ-50	50	12"	5"	9"

*Manufacturing Tolerance will be ±10MM

ESSENTIAL OPERATING GUIDELINES

- 1

Ensure the jack is placed on a firm and level surface.
- 2

Position the load centrally on the lifting head.
- 3

Do not exceed the rated lifting capacity.
- 4

Keep screw threads lubricated.
- 5

Inspect the jack before every use.
- 6

Avoid side loading.