

## Industrial Steel Bottle Jacks

▼ Shown: GBJ010A, GBJ030A, GBJ003A



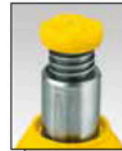
- Lower handle effort reduces operator fatigue
- Fully serviceable
- High-strength beam and pump linkage for long life
- Pumping handle included on all models
- Safety relief valve to prevent overload
- Automatic by-pass port to prevent over-extension
- Wiper seal for extended life
- Thick base material with large area for increased strength and stability during lifting
- Positioning handle on 20 ton through 50 ton models.

### GBJ Series



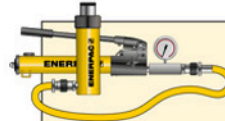
Capacity:  
**2 - 100 ton**

Stroke:  
**62 - 460 mm**



#### Screw Extension Feature


Heat treated, adjustable extension screw with cleated saddle on selected GBJ models helps adjusting and prevents slipping.



#### Cylinder-Pump Sets

As an alternative to bottle jacks where the operator is required to stand remote from the jacking point, see our range of cylinder-pump sets.

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Capacity ton (kN)	Stroke (mm)	Model Number	Screw Extension (mm)	Min. Height (mm)	Max. Height (mm)	Plunger diameter (mm)	Saddle Diameter (mm)	Bottom Dimensions W x L (mm)	 (kg)
2 (19,6)	460	GBJ002LA	-	570	1030	29	-	75 x 116	6,0
2 (19,6)	100	GBJ002A	165	168	338	24	23,5	75 x 116	3,6
3 (29,4)	105	GBJ003A	65	168	338	24	23,5	75 x 116	3,7
5 (49,0)	150	GBJ005A	75	212	437	29	28,5	75 x 125	4,5
8 (78,4)	150	GBJ008A	75	219	444	37	38,0	90 x 114	6,2
10 (98,0)	150	GBJ010A	75	219	444	37	38,0	90 x 114	6,4
10 (98,0)	62	GBJ010SA	30	131	223	37	38,0	90 x 114	5,0
15 (147,0)	150	GBJ015A	75	228	453	45	45,0	112 x 163	8,8
20 (196,0)	150	GBJ020A	75	234	459	51	61,0	120 x 172	10,6
20 (196,0)	105	GBJ020SA	55	190	350	51	61,0	120 x 172	9,5
30 (294,0)	150	GBJ030A	75	242	467	58	69,0	144 x 196	15,5
50 (490,0)	150	GBJ050A	-	252	402	80	80,0	180 x 230	27,0
100 (980,0)	150	GBJ100	-	300	450	110	94,0	296 x 333	87,0

All GBJ Jacks meet or exceed: ANSI, PALD, CE.

▼ Enerpac heavy-duty bottle jacks make lifting loads easier.



We offer a Full Range of Hydraulic Products from a comprehensive range of manufacturers to bring you the products and systems most suited to your applications

