

## ETJ-SERIES TOE JACKS

### ► Features

- ◆ Complies with ANSI/ASME B30.1, CE/GS standards.
- ◆ Designed for lifting loads with very low minimum clearance (foot) or high clearance (head).
- ◆ Can be used in confined spaces.
- ◆ Safety valve for overload protection.
- ◆ Features spring assisted return and over travel protection on 5 and 10 ton models.
- ◆ Electrically Forged base and cylinders to assure strength.



ETJ-105, ETJ-102

Model	Capacity(ton)		Min.Height(in)		Max.Height(in)		Toe Size(in)	Base Size (in)	Weight (lbs)
	Toe	Head	Toe	Head	Toe	Head			
ETJ-102	2	3	0.63	9.37	5.06	13.74	1.97 × 1.97	5.00 × 7.01	17.6
ETJ-105	5	6	0.87	11.75	5.57	16.12	2.24 × 2.99	10.63 × 7.24	52.8
ETJ-110	10	14	1.12	13.13	6.81	18.13	2.36 × 4.02	11.26 × 9.53	83.6

### ► Features

- ◆ Complies with ANSI/ASME PALD standards and CE/GS.
- ◆ Compact and stable construction.
- ◆ Housing revolves 360 degrees.
- ◆ Lowering speed can be accurately adjusted.
- ◆ Protected against Overloading.
- ◆ Pump lever is removable.



ETJ-210, ETJ-205

Model	Capacity Ton	Min.Height(in)		Max.Height(in)		Max Lever Force(kgf)	Weight (lbs)
		Toe	Head	Toe	Head		
ETJ-205	5	0.98	14.49	9.06	22.52	83.78	55.0
ETJ-210	10	1.18	16.54	10.24	25.59	88.19	77.0
ETJ-225	25	2.28	19.88	10.71	28.35	88.19	224.4



Shown from left to right:  
EBJ-05, EBJ-08, EBJ-12, EBJ-12L, EBJ-20L

## EBJ-SERIES BOTTLE JACKS

### ► Features

- ◆ Complies with ANSI/ASME PALD standards and CE/GS.
- ◆ Forged base and cylinder to ensure strength and eliminated leaks.
- ◆ Chromed pump piston and ram for added rust resistance.
- ◆ In-line design makes the jack more convenient to be positioned and operated.

Model	Capacity	Min.Height(in)	Max.Height(in)	Head screw	Weight
		in	in	in	lbs
EBJ-02	2	7.09	13.58	1.97	5.06
EBJ-03	3	7.52	14.33	2.36	6.16
EBJ-05	5	7.87	15.28	2.76	8.36
EBJ-08	8	7.87	15.43	2.76	12.54
EBJ-12L	12	6.97	13.39	2.99	14.52
EBJ-12	12	9.49	18.35	3.11	16.94
EBJ-20L	20	7.20	12.01	1.50	19.8
EBJ-20	20	10.67	16.89	-	26.4
EBJ-30	30	11.06	17.32	-	39.6
EBJ-50	50	9.29	14.02	-	66