

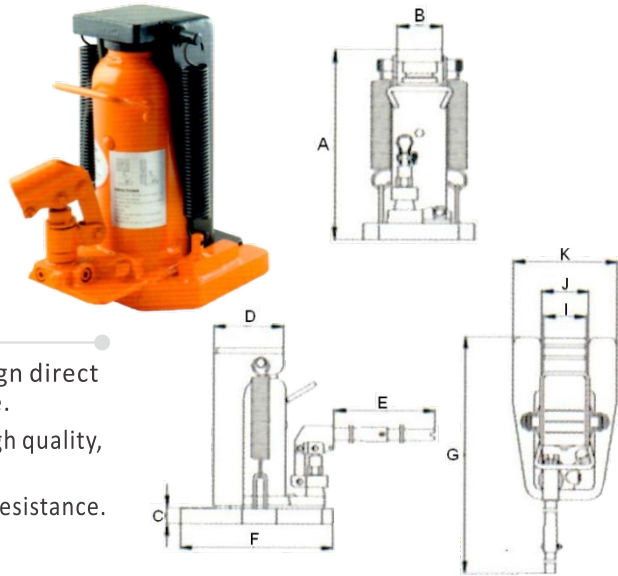


Standard Type Bottle Jack

- ◆ Single-stage hydraulic pump, hydraulic piston rod design direct thrust load, rotate oil-returned switch, easy to operate.
- ◆ Base's material is used in processing and manufacturing, high quality, better than the traditional ductile iron casting products.
- ◆ Alloy steel plunger with chrome plated, wear and corrosion resistance.

Item	Capacity (Ton)	Collapsed Height (mm)	Stroke (mm)	Auxiliary Height (mm)	Ext. Height (mm)	Base Dimensions LxW (mm)	Weight (Kg)
SH-2	2	180	115	50	345	110x68	2.5
SH-5	5	200	120	70	390	134x77	5.8
SH-10	12	240	150	80	470	166x106	9
SH-20	20	270	160	—	430	182x128	13
SH-30	30	280	160	—	440	192x142	19
SH-50	50	300	180	—	480	240x220	24

Toe jacks are generally used in the objects that is low from the ground, and the general jack cannot facilitate well. As a result, needing the claws part to withstand the objects and lift them.



Toe Jack

- ◆ Single-stage hydraulic pump, hydraulic piston rod design direct thrust load, rotate oil-returned switch, easy to operate.
- ◆ Base's material is used in processing and manufacturing, high quality, better than the traditional ductile iron casting products.
- ◆ Alloy steel plunger with chrome plated, wear and corrosion resistance.
- ◆ The claws are integrally formed steel, strong structure.

Item	Low Toe-Lift Capacity (Ton)	Top Capacity (Ton)	Min. Height of Toe (mm)	Max. Height of Toe (mm)	Min. Height of Top (mm)	Max. Height of Top (mm)	Toe-Lift Base LxW (mm)	Weight (Kg)
SL-5	2	5	15.5	128.5	238	349	50x50	8.2
SL-10	5	10	22.2	141.3	298.5	409.5	57x76	24
SL-20	10	20	28.6	173	333.4	460.4	60.3x101	38

Item	B (mm)	D (mm)	E (mm)	F (mm)	G (mm)	I (mm)	J (mm)	K (mm)
SL-5	50	90	291	178	423	50	57	125
SL-10	88	123	597	270	868	75	83	183
SL-20	118	146	597	287	892	84	93	240