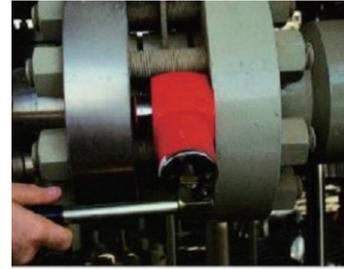
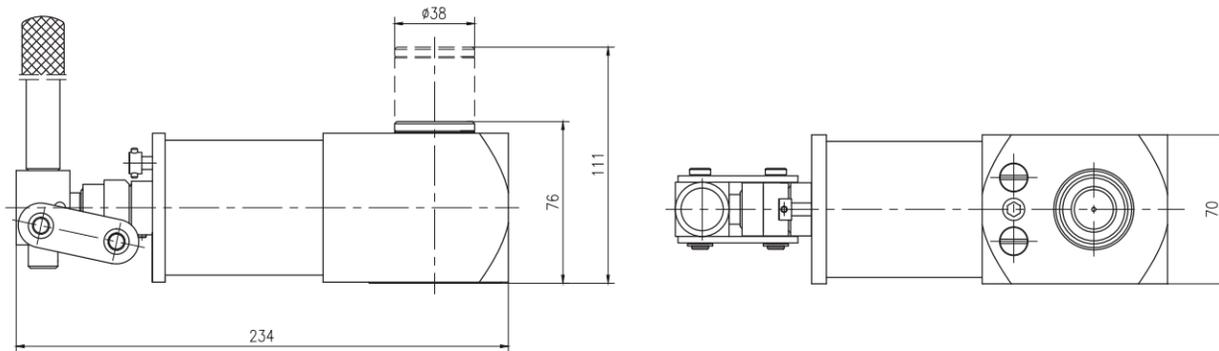


BMSC SERIES COMPACT HYDRAULIC JACK

CAPACITY: 10 Ton
 MAX. PRESSURE: 700Bar
 SPRING RETURN



The BELIUM BMSC compact jack is ideally suited for applications requiring a lifting or positioning force in confined spaces. Lightweight, easy to operate and manufactured from high grade steel. It incorporates a spring assisted return, wear coated piston. The pumping mechanism rotates through 360° providing maximum versatility in any application. With the removable operating handle measuring only 240 mm in length, these compact lifting jacks will fit in any toolbox.



Model	Capacity		Oil Capacity ml	Mini. Height mm	Stroke mm	Height With Handle mm	Length mm	Width mm	Weight kg	Hand Force kg
	ton	bar								
BMCS-10	10	700	127.2	76	35	255	234	70	4.2	15

BMT-10 SERIES TOE JACKS

CAPACITY: 2T, 5T, 10T, 15T, 25T

FEATURES AND BENEFITS

- 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.
- Built in safety valve for overload protection.
- Features spring assisted return and over travel protection on 5 and 10 ton models.
- Forged base and cylinder to assure strength.



Model	Capacity		Mini. Height		Max. Height		Weight kg
	Toe ton	Top ton	Toe mm	Top mm	Toe mm	Top mm	
BMT-102	2	3	16	238	128	349	8
BMT-105	5	6	22	298	141	409	24
BMT-110	10	14	28	333	173	460	38
BMT-115	15	30	32	345	185	500	48
BMT-125	20	50	40	390	215	530	75

BMT-20 SERIES TOE JACKS

CAPACITY: 5T, 10T, 25T

FEATURES AND BENEFITS

- Complies with ANSI/ASME B30.1, CE/GS standards.
- Compact and stable construction.
- Housing revolves 360°.
- Lowering speed can be accurately adjusted.
- Safety valve for overload protection



Model	Capacity		Mini. Height		Max. Height		Weight kg
	Toe ton	Top ton	Toe mm	Top mm	Toe mm	Top mm	
BMT-205	5	-	25	368	230	572	25
BMT-210	10	-	30	420	260	650	35
BMT-225	25	-	58	505	272	720	102