

Machinery Jack TB series

Professional class

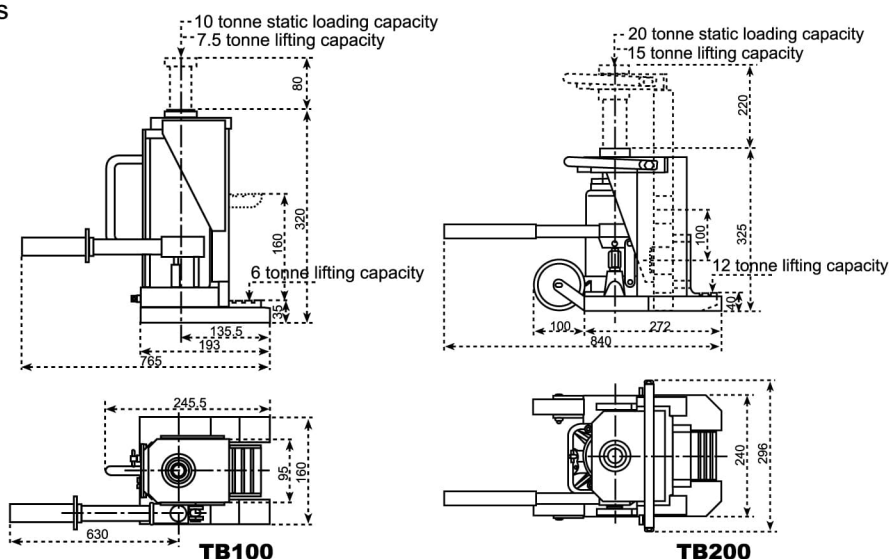
- *Conforms to CE safety standard.*

TB100

Static loading capacity on top 10 tonne

TB200

Static loading capacity on top 20 tonne



i-Lift No.			2311001	2311002
Model			TB100	TB200
Lifting Capacity	on top	kg(lb.)	7500(16500)	15000(33000)
	on toe	6000(13200)	12000(26400)	
Lifting Stroke		mm(in.)	160(6.3)	140(5.5)
Lifting Range of Top		mm(in.)	320-560(12.6-22)	325-545(12.8-21.5)
Min Loading Height Using Lifting Toe		mm(in.)	35(1.4)	40(1.6)
Min. Loading Height Using Lifting Toe at Max. Adjustment		mm(in.)	160(6.3)	—
Lifting Range of toe		mm(in.)	35-195(1.4-7.7)	40-206(1.6-10.2)
Net Weight		kg(lb.)	25(55)	69(151.8)

Heavy Duty Industrial Bottle Jacks TA series

- In-line design makes the jack more convenient to be positioned and operated.
- Welded base and cylinders to assure strength and eliminated leakage.
- Chromed pump piston and ram for added rust resistance.
- Extension screw gives added height when necessary.
- *Conforms to ANSI.ASME PALD standards & CE/GS.*



i-Lift No.	2311201	2311202	2311203	2311204	2311205	2311206	2311207	2311208	2311209
Model	TA3202	TA3203	TA3205	TA3208	TA3235	TA3312	TA3412	TA3320	TA3420
Capacity kg(lb.)	2000(4400)	3000(6600)	5000(11000)	8000(17600)	35000(77000)	12000(26400)		20000(44000)	
Min. Height mm(in.)	180(7.1)	190(7.5)	200(8)		280(11)	171(6.7)	241(9.5)	181(7.1)	270(10.6)
Max. Height mm(in.)	346(13.6)	365(14.4)	394(15.5)		438(17.2)	340(13.4)	470(18.5)	305(12)	429(16.9)
Head Screw mm(in.)	50(2)	60(2.4)	70(2.8)		—	76(3)	79(3.1)	38(1.5)	—
Net Weight kg(lb.)	2.3(5)	2.7(5.9)	3.6(7.9)	5.5(12.1)	21(46.2)	6.4(14)	7.7(16.9)	10(22)	12(26.4)