

Hydraulic Bottle & Vertical Cylinder Jack With Inbuilt Pump

(For Industrial Purpose)



A House of
Industrial
Excellence



MTE - G - Series Hydraulic Jacks



MTE - SD & D - Series Hydraulic Jacks



MTE- GSD Series Hydraulic Jack

Hydraulic Bottle Jack- MTE Series

Model No.	Cap.	Stroke	Closed Height	Total Height	Ram/Screw Dia.(O.D.)	Base Dia.	Weight
MTE	(Tons)	(mm)	(mm)	(mm)	(mm)	LxW(mm)	(Kg.)
10SD	10	130	250	380	32	100x150	11
15SD	15	130	250	380	40	100x150	12
20SD	20	150	250	400	51	125x170	16
30G	30	140	250	390	60	150x195	19.5
30SD	30	140	275	415	60	150x195	20.5
30D	30	140	275	415	60	150x228	22
45GD	45	140	260	400	60	170x250	26
45D	45	140	285	425	60	170x250	28
50D	50	140	285	425	73	177x250	32
60D	60	140	285	425	73	203x275	36
100D	100	180	340	520	80	225x315	85
120D	120	180	340	520	90	250x340	100
Hydraulic Bottle Jack- MTE Series							
*4GSD	4	165	145	310	45 / 30	190x130	6.5
*15GSD	15	210	228	438	45 / 30	125x150	10
*20GSD	20	210	245	455	53 / 38	125x170	15
*30GSD	30	206	254	460	71 / 56	150x195	23

* GSD MODELS WITH SCREW EXTENSION : 60 MM (As per image)

*All Jacks are with Tommy - 1 pc. (each length - 18")

Types of Models :

Refer Optional Requirements

G - Plain Chrome Shaft

SD - Threaded Screw Ram With Safety Locknut

D - Threaded Screw Ram With Safety Locknut + Plunger in Centre

GD - Plain Chrome Shaft With Plunger in centre

PG - Jack with pressure gauge line

Features

- 1) Fully Steel Body Jack
- 2) Alloy Steel Plunger With Chrome Plated
- 3) Easy To Use With Carry Handle
- 4) With Accurate Welding For Heavy Duty Application