



MACHINERY JACK

Model : MTLJ 6 / 12

- Heavy duty, industrial quality, dual purpose jack
- Designed for lifting loads with very low minimum clearances or high clearances.
- Built in overload valve and bypass valve.
- Ideal for house moving, machinery installation and application at shipyard, bridge building or plant construction sites.

Conforms to EN



Specification	Unit	MTLJ 6	MTLJ 12
Toe/Top rated lifting capacity	kg	6000/7500	12000/15000
Toe/Top height	mm	35/320	40/325
Lifting Stroke	mm	160	140
Screw rod adjust height	mm	0-80	0-60
Support capacity on top	mm	100000	200000
N.W. /G.W.	mm	25/28	68/72
Packing size	mm	28 x 18 x 36	41 x 33 x 37



TOE JACK

Model : MTG30 / 80

- Super low profile lifting toe
- Adjustable lifting toe
- Heavy duty structure
- Built in overload valve and bypass valve.
- Ideal for house moving, machinery installation and application at shipyard, bridge building or plant construction sites.
- Stabilizers ensure maximum stability.



Specification	Unit	MTG 30	MTG 80
Toe/Top rated lifting capacity	kg	3000	8000
Toe min. height	mm	15	20
Lifting Stroke	mm	140	140
N.W. /G.W.	mm	21.5 / 23	28.5 / 30
Packing size	mm	29 x 29 x 30	31 x 31 x 32