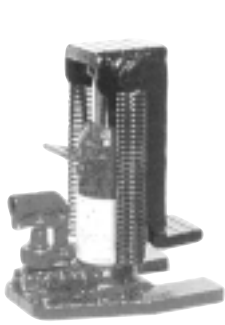


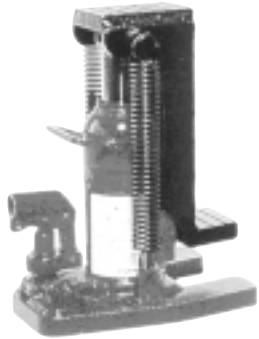
# Jack

## Toe Jack

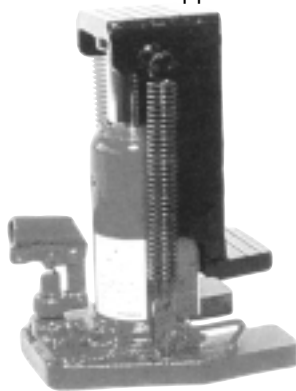
Ideal jack for lifting loads with low minimum jacking clearances. Best suited for house moving, machinery installation and applications at shipyard, bridge building or plant construction site.



**MHC-2RS**



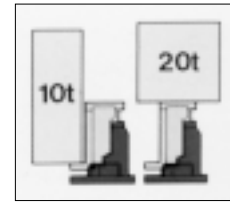
**MHC-5RS**



**MHC-10RS**



360°-turn swivel lever.



Lifting capacity at jack head is twice as large as toe surface.

Model	Capacity (ton)		Toe (mm)				Weight (kg)
	Toe	Head	Min. Height	Lift	Max. Height	L X W	
MHC-2RS	2	5	16	113	129	50 X 65	13
MHC-5RS	5	10	22	120	142	57 X 75	21
MHC-10RS	10	20	28	145	173	60 X 100	37

## Standard & Low Profile Bottle Jack

Most widely used in various fields such as machinery, construction, automotive industry, etc.

A full range of capacity from 2 to 100 ton.



**MS-2**



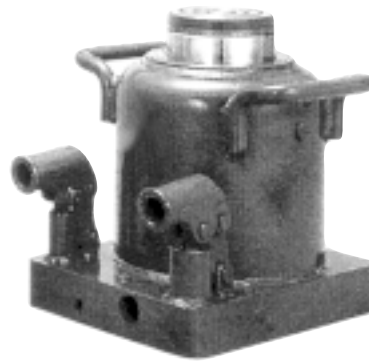
**MHB-10**



**MH-10**



**MH-30Y**



**MH-100Y**

Model	Capacity (ton)	Min. Height (mm)	Lift (mm)	Extension Screw Height (mm)	Max. Height	Weight (kg)
MS-2S	2	150	85	50	285	2.2
MS-2	2	180	115	50	345	2.4
MS-3	3	190	115	60	365	3.0
MN-4	4	190	115	70	375	4.0
MH-5	5	200	120	70	390	4.6
MH-5N	5	215	145	70	430	4.7
MH-7	7	200	120	70	390	5.5
MH-10	10	240	150	80	470	7.9
MH-15	15	265	165	80	510	10.4
MH-20	20	270	160	-	430	12.2
MH-30Y	30	280	160	-	440	18.5
MH-50Y	50	305	170	-	475	37.0
MH-100Y	100	305	145	-	450	93.0
MHB-10	10	170	95	75	340	6.4
MHB-15	15	170	90	70	330	8.0
MHB-20	20	180	85	40	305	10.2
MHB-30Y	30	180	80	-	260	14.0