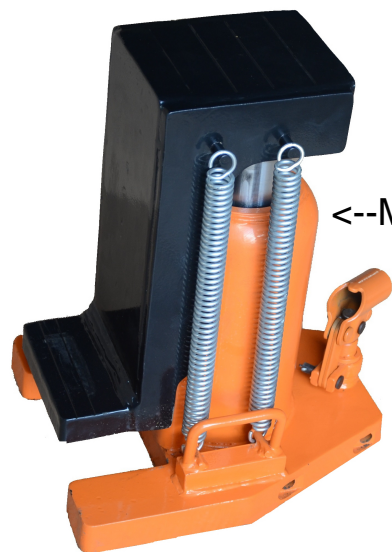


# Hydraulic Toe Jack - Industrial Claw Type (MHC Series)

MHC2.5/MHC5/MHC10/MHC15 Models -->



<--MHC25 Model



MODEL	Rated Capacity (Ton / kg)	Minimum Toe Height (mm)	Maximum Toe Height (mm)	Minimum Head Height (mm)	Maximum Head Height (mm)	Toe Size (mm)	Head Size (mm)	Net Weight (kg)
MHC2.5	2.5t / 2500kg	20	135	236	351	78x60	45x60	14
MHC5	5t / 5000kg	25	195	292	462	110x95	55x95	23
MHC10	10t / 10000kg	30	185	325	480	130x115	70x115	34
MHC15	15t / 15000kg	30	185	345	510	150x125	70x125	50
MHC25	25t / 25000kg	35	175	340	485	175x145	75x145	72

MHC is as series of heavy-duty, industrial quality, dual purpose hydraulic toe jacks.

Complies with ANSI/ASME B30.1 standards and CE safety standards.

Designed for lifting loads with very low minimum clearances (foot) or high clearances (head).

Ideal for house moving, machinery installation and application at shipyard, bridge building or plant construction sites.

Great companion tool for machinery type rollers.

Safety valve for overload protection.

Features spring assisted return and over-travel

Ram is made of heat treated special steel to resist rust and assure strength.

Electrically welded base and cylinders to assure strength.

Not affected by temperature extremes.

Pump handle included.