

Hydraulic Machine Toe Jack Lift

1. This series of products have currently in five Specifications: MHC-2.5 RS MHC-5 RS **MHC-10 RS** MHC-15 RS MHC-20RS. Widely used in the installation and maintenance of machinery and equipment, bridges, railway tracks; transport heavy loads handing; car and tractor repair.

2. This series of products use imported jacks, high quality steel after welding heat treatment , the specific structure is simple , easy to use , durable , high quality , safe and reliable ; from the top dual-use, ease of operation of the low is a versatile lifting too1 .

This series of products operating handle is designed to rotate 180 degrees, angle exchange according to different places, which is more convenient to use.

4. Using the product, pay attention to the following question:

a . Before operating the machine should be placed securely to avoid the swing, is strictly prohibited weight did not put the stability of the rise in operating, resulting in the tilt happens;

b. Do not rise height of more than products required by the limit, resulting in the occurrence of rail from the Situation:

c. Strictly prohibited the super-load use

d. Body parts (hands, feet, etc.) under working conditions put heavy objects on the bottom is strictly prohibited prohibited.

5、Please note that rail lubrication product before use, to keep the product clean after use, please pay attention to light, may not collision, any adverse circumstances such as tossing occurred resulting in damage and oil line failure.

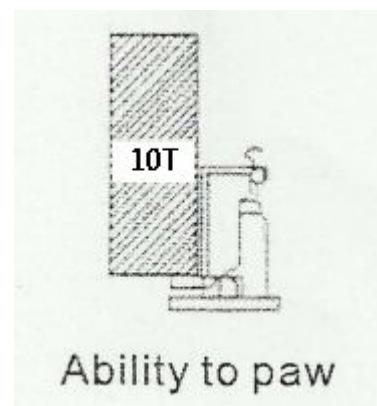
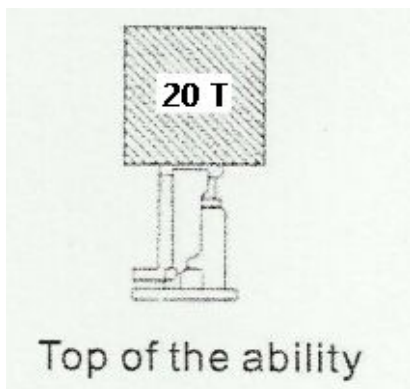
6.Product parameter table:

Hydraulic claw jack

Mechanical adjustment of the level of weight shifting

Engineering .shipbuilding, bridges, civil engineering,

Steel frame pillars of engineering!



Type	Dimensions L×W×H (mm)	Clutch The lowest position(mm)	Yang Gao (mm)	Rated F load(TON)		Weight (kg)
				Top	Claw	
MHC-2.5RS	210×140×232	16	115	5	2.5	11
MHC-5RS	260×200×283	20	148	10	5	24
MHC-10RS	295×220×322	25	158	20	10	36
MHC-15RS	305×255×350	30	158	30	15	55
MHC-25RS	340×285×350	50	158	50	25	78