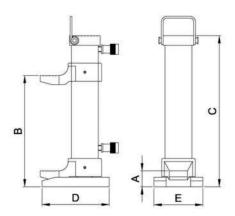


HYDRAULIC TOE JACKS

Griphold make Toe jack are designed for lifting, handling objects or moving loads from a sufficient resistant location using toe or head of the jack.

- · Double acting cylinder
- . Both Toe and Top can be use to lift the load
- · Rigid Alloy Steel Body
- Temperature Reach -20° to +60°





Model No.	Max. Lifting Force at the Centre (Ton)	Max. Lifting Force at the Toe (Ton)	Working Pressure (Bar)	Stroke (mm)	Insertion Height A (mm)	Low Cap Height B (mm)	Collaps. Height C (mm)	Base Overall Length D (mm)	Base Overall Width E (mm)
GTJ-20-S	20	10	720	268	43	311	460	205	130