

Nikel-Plating Toe Jack (Non rust)

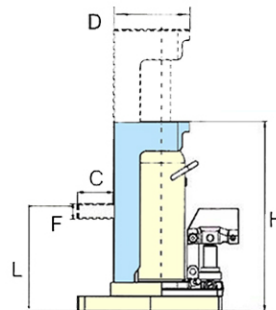
- Carbon steel base with automatic welding makes stable quality.
- Chrome plated plunger resists corrosion and extends life.
- High strength Toe-Lift by alloy steel forming
- For heavy equipment lifting or check level with minimum
- Model CLJ-5N* for Marrine Industries, Off-shore industries, Food industries, etc.



CLJ-5N

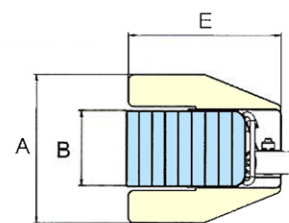


CLJ-5N



Nikel Plating Toe Jack:
Capacity : 10 Ton

Hydraulic Lifting Wedge
Capacity : 18 Ton



Note: N* to be nickel-plating
C* to be color paint

Model Number	Toe Capacity (tons)	Toe-Lift Capacity (tons)	Stroke L (mm)	Base Dimensionss		Toe width B (mm)	Bottom of toe deep C (mm)	Top of toe deep D (mm)	Height of toe F (mm)	Coll. Height H (mm)	Weight (kg)
				A (mm)	E (mm)						
CLJ-5N*	10	5	130	182	259	75	60	85	22	282	19
CLJ-5LC*	10	5	130	180	275	75	80	85	25	285	20

Hydraulic Lifting Wedge



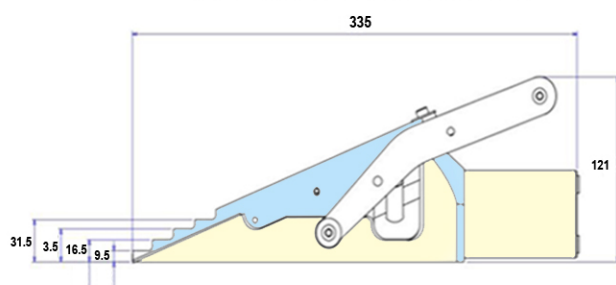
HLW18TC

Max. Pressure : 700 bar (10,000 psi)

Model	Max. Lifting Force (Ton)	Min. Clearance Gap (mm)	Max. Lift per Stage (mm)	Max. Lift Height (mm)	Max. Lift Ht using stepped (mm)	Wt (kg)
HLW18T	18	9.5	19.0	51.5	67.5	8.5
HLW18TC	18	9.5	19.0	51.5	67.5	12.0

HLW18T

TOOL DIMENSIONS-CLOSED



TOOL DIMENSIONS-OPEN

