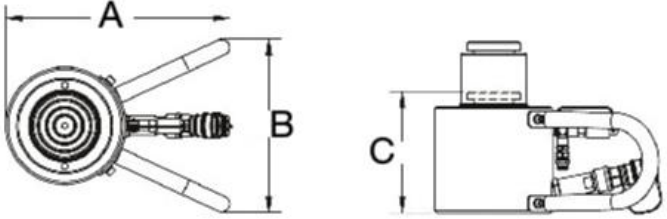



TECHNICAL SPECIFICATIONS – 50t HYDRAULIC JACK			
TYPE	HJ 50 S 6.1 B	HJ 50 S 10.4 B	
Tonnage	50	50	t
Max working pressure	720	720	bar
PERFORMANCE			
Lifting stroke	61	104	mm
Closed height	150	196	mm
Max. lifting capacity	510/52	510/52	kN/ t
Tilting saddle max angle	5	5	degrees
Effective pressure area	70.9	70.9	cm ²
GENERAL SPECIFICATIONS			
Required oil content	433	738	CC
Acting type	Single	Single	
Return type	Air return	Air return	
DIMENSIONS			
A (length)	279	279	mm
B (width)	220	220	mm
C (height)	150	196	mm
			




Auxiliary equipment



Top and bottom plate:

- To improve the load introduction area



Foot pump:

- 1800 cc - tank capacity
- 720 bar – max pressure

- ### Equipment features
- Compact**
easy to install in small spaces
 - Two large handles**
easy to bring in position, even in confined spaces
 - Jack with tilting saddle**
adapt themselves to loads at an angle of 5 degrees maximum
 - Working as a team**
the large model fits in the opening created by the smaller model
 - Air Return**
Return of the plunger by 6 bar air pressure in the jack. Easy to fill with an air pump.

Please consult the KLEINVELD Engineering department for equipment details, equipment applications, stability or any other further technical support.