



Capacity Range ▶ 133.4 - 444.8 kN
 Stroke Range ▶ 101.6 - 228.6 mm
 Minimum Height ▶ 260.4 - 377.7 mm

- ▶ Ratcheting screw jack design.
- ▶ Holds the load indefinitely, and will not creep down.
- ▶ Positive shoulder stop for safety.
- ▶ Available with aluminum or ductile iron housing.
- ▶ Ball bearings for smooth operation and low handle effort.

Models: JJA2515C, JJ2510C



CE COMPLIANT

Our Jack design specifications meet or exceed ANSI /ASME B30.1 Safety Standards.



REVERSAL RATCHET

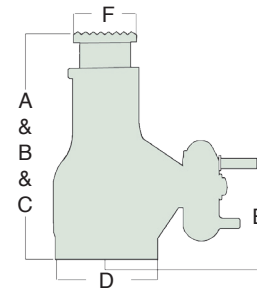
Raise or lower the load precisely with the reversal ratchet socket with quick spin handle.

RECOMMENDED LEVER BARS

Please refer to page 148 for additional details.

* Lever Bars Sold Separately

Super Jack Model	Lever Bar Model
JJ2510C	SLB36
JJ3510D	SLB36
JJ5010B	SLB56
JJA1510C	SLB36
JJA2510C	SLB36
JJA2515C	SLB36
JJA3510D	SLB36
JJA5010B	SLB56



Model	Jack Housing Material	Capacity (kN)	Dimensions (mm)						Handle Effort Per Ton (kg)	Weight kg
			A	B	C	D	E	F		
			Minimum Height	Maximum Height	Stroke	Base Diameter	Socket	Cap Diameter		
JJ2510C	Steel	222.4	260.4	387.4	127.0	139.7	190.5	79.5	2.7	19.5
JJ3510D		311.4	260.4	387.4	127.0	139.7	190.5	79.5	2.7	20.0
JJ5010B		444.8	261.9	363.5	101.6	184.2	223.8	99.8	1.8	36.3
JJA1510C	Aluminum	133.4	260.4	387.4	127.0	139.7	190.5	60.5	2.7	17.2
JJA2510C		222.4	260.4	387.4	127.0	139.7	190.5	79.5	2.7	15.4
JJA2515C		222.4	377.7	606.3	228.6	139.7	190.5	79.5	2.7	19.5
JJA3510D		311.4	260.4	387.4	127.0	139.7	190.5	79.5	2.3	15.4
JJA5010B		444.8	261.9	363.5	101.6	184.2	223.8	99.8	1.8	27.7