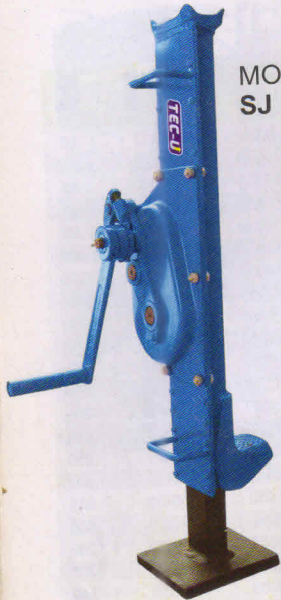


Mechanical Steel Jack

- All jacks are tested with 25% overload
- Equipped with fixed claw
- Folding handle

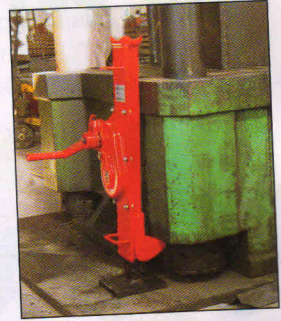
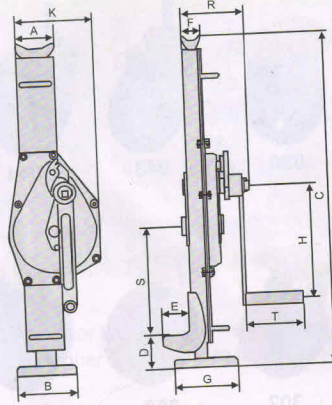


MODEL:
SJ



MODEL:
SJL

Low-profile design



Model		SJ1.5	SJ3	SJ5	SJ10	SJ16	SJ20	SJ25	SJL3	SJL5	SJL10
Rated capacity	(kg)	1500	3000	5000	10000	16000	20000	25000	3000	5000	10000
Test load	(kN)	16.5	33	55	110	176	220	275	36.8	61.3	122.5
Hand shake to lift full load	(N)	190	196	235	431	580	650	750	280	280	530
The number of operator		1	1	1	2	2	2	2	1	1	2
Lifting height	(mm)	300	300	300	300	400	400	400	400	300	300
Dimensions	A (mm)	77	83	105	123	135	135	155	83	108	124
	B (mm)	110	130	170	173	150	150	200	130	180	180
	C (mm)	600-900	720-1090	737-1095	794-1175	830-1130	880-1180	950-1360	735	735	805
	D (mm)	60-360	70-425	87-445	100-481	115-425	115-425	110-520	30	30	30
	E (mm)	55	54	63	71	85	85	90	60	71	86
	F (mm)	40	45	64	74	85	85	90	45	68	76
	G (mm)	102	165	202	220	182	182	230	138	170	170
	H (mm)	225	285	285	330	330	330	330	250	250	300
	K (mm)	121	200	190	260	281	281	380	185	192	220
	R (mm)	119	140	156	185	224	224	212	130	130	250
	S (mm)	260	235	275	280	258	258	258	258	128	128
T (mm)	133	133	133	258	258	258	258	128	128	250	
Net weight	(kg)	10.7	18.9	31.62	52.64	64.5	72	91	23	32	53



1. Suitable for lifting loads of any type.
2. Low expenditure of force through optimal ratio.
3. For a variety lifting points.
4. Lifting claw adjustable in 6 positions.
5. Lift completely usable.
6. Large base plate.

1KG=2.205LB 1INCH=25.40MM

Model	Safe Working Load (kg)	Height of Jack Body (mm)	Lifting Height (mm)	Height of Claw in Lowest Position (mm)	Net Weight (kg)
SJ3-A	3000	660	350	65	23.4
SJ5-A	5000	670	350	65	35.6
SJ10-A	10000	720	350	80	61

Adjustable height of the lifting claw:

Capacity	Position 6	Position 5	Position 4	Position 3	Position 2	Position 1
3ton (mm)	565	465	365	265	165	65
5ton (mm)	565	465	365	265	165	65
10ton (mm)	630	520	410	300	190	80



MODEL:
SJ-A

with adjustable lifting claw

Steel jacks MJW and MJS are available with capacity 1.5 ~10 ton.



MODEL:
MJW

MODEL:
MJS