



JJ 1513



JJ 5013

Mechanical jacks

Features:

- ✓ safe, self-locking
- ✓ can be used in all positions
- ✓ robust
- ✓ resistant to heavy duty working conditions of long duration
- ✓ for use in areas where welding is being done
- ✓ suitable for underwater use
- ✓ practically maintenance free

Mechanical jacks



mechanical jack		capacity		closed height	stroke length	base ø	handle bar diam. x length	weight
model	art.no	tons	kN	mm	mm	mm	mm	kg
JJ 1015	200.401.001	10	98.1	280	150	108	25 x 600	12
JJ 1513	200.401.011	15	147.2	255	125	113	25 x 710	12
JJ 2513	200.401.021	25	245.3	255	125	127	25 x 900	16
JJ 3513	200.401.031	35	343.4	280	130	147	30 x 1000	24
JJ 5013	200.401.041	50	490.5	290	130	166	30 x 1200	31
JJ 10011	200.401.051	100	981.0	310	105	235	30 x 1500	72



PL 2510



PL 2510 being used to pull ship sections together

Mechanical pulling jacks

Features:

- ✓ safe, self-locking
- ✓ can be used in all positions
- ✓ robust
- ✓ resistant to heavy duty working conditions of long duration
- ✓ for use in areas where welding is being done
- ✓ suitable for underwater use
- ✓ practically maintenance free

Mechanical pulling jack



mechanical pulling jack		capacity		length, retracted plunger	stroke length	handle bar diam. x length	weight
model	art.no	tons	kN	mm	mm	mm	kg
PL 2510	200.421.001	25	245.3	775	100	25 x 700	32



Releases with one blow under full load

Ship wedges

Features:

- ✓ releases with one blow under full load
- ✓ robust
- ✓ resistant to heavy duty working conditions of long duration
- ✓ for use in areas where welding is being done
- ✓ maintenance free

Ship wedges



ship wedge		static load capacity		max. height	min. height	dimensions	weight
model	art.no	tons	kN	mm	mm	mm	kg
W 50	500.501.050	50	490.5	225	185	245 x 260	28
W 80	500.501.080	80	784.8	340	270	315 x 345	58



Ship wedge under ship section