

JACK STANDS



Durable Jack Stands

The CP Jack stand range includes 3 models with self locking handle & extra large feet for improved security and stability during use.

EASY TO OPERATE

Ratchet action for height adjustment

SAFETY

Self locking handle with composite tip & locking pin

HIGH STABILITY

Extra-large plated feet resist sinking into the ground



Jack Stands



JACK STANDS

CP82020

HIGH QUALITY YET AFFORDABLE JACK STANDS

FEATURES

- Feet with extra large plate
- Self locking handle & locking pin
- Ductile iron support column & rugged steel frame construction
- Ratchet action for height adjustment
- Sold in pairs

BENEFITS

- High stability
- Improved safety
- Durability
- Easy to operate



JACK STANDS

CP82120

HIGH CAPACITY, HIGH QUALITY, QUICK HEIGHT ADJUSTMENTS

FEATURES

- 17.71 in. – 450 mm for the 12T model
- Welded steel construction to prevent distortion or twisting
- Height adjustment pin is attached to stand to prevent loss
- Handle welded to base for easy adjustment and positioning
- Large v-shaped saddle to support and to position vehicle frame
- Multiple hole locations in support tube, supplied with strong safety pin
- Wide, square base
- At ISO 9001 and ASME Standards
- Used in pairs for supporting trucks, trailers, and equipment in fleet garages, agricultural, industrial and construction environments

BENEFITS

- High capacity
- High quality and strength
- Functional
- Convenient
- Quick height adjustments
- High stability

CP82030

Same features as CP82020 with 3 ton capacity

CP82060

Same features as CP82020 with 6 ton capacity



CP82200

Same features as CP82120 with 20 ton capacity



MODEL	PART NUMBER	CAPACITY		WEIGHT		DIMENSIONS										POSITION IN HEIGHT
		tons	short tons	kg	lbs	MIN. HEIGHT		MAX. HEIGHT		STROKE		WIDTH		DEPTH		
						mm	in.	mm	in.	mm	in.	mm	in.	mm	in.	
CP82020	894 108 2020	2	2.2	2.5	5.5	280	11.0	425	16.7	145	5.7	195	7.7	182	7.2	10
CP82030	894 108 2030	3	3.31	3	6.6	300	11.8	455	17.9	155	6.1	250	9.8	182	7.2	11
CP82060	894 108 2060	6	6.61	5	11.0	400	15.7	620	24.4	220	8.7	283	11.1	258	10.2	12
CP82120	894 108 2120	12	13.22	10	22.0	300	11.7	450	17.7	220	8.66			150	5.9	
CP82200	894 108 2200	20	22.02	18	39.7	350	13.7	500	19.6	280	11.02			200	7.8	

