JCS - STEEL COMPACT JACKS - SOLID PISTON


JCS10

Capacities from 10 to 30 tonnes

Operate in any position

Lightweight and compact

The Hi-Force JCS range of compact jacks is ideally suited for applications requiring a lifting or positioning force in confined spaces. Lightweight, easy to operate and manufactured from high grade steel, all models incorporate a spring assisted return, wear coated piston. The pumping mechanism rotates through 360° providing maximum versatility in any application. With the removable operating handle measuring only 240mm in length, these compact lifting jacks will fit in any toolbox.

- Spring assisted return piston
- Multi-position pump mechanism
- Internal safety overload valve
- Nitrocarburised piston rod
- Sealed hydraulic system

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Model number	Capacity tonnes	Stroke mm	Weight kg	Dimensions in mm Length	Closed Height	Piston Dia.	Max handle height	Width
JCS10	10	35	4.5	240	76	38	266	70
JCS20	20	41	7.5	257	96	51	271	90
JCS30	30	45	8.8	281	107	51	281	100

JCH - STEEL COMPACT JACKS - HOLLOW PISTON


JCH13

Capacity of 13 and 21 tonnes

Operate in any position

Lightweight and compact

The JCH range of compact jacks is of similar design to the JCS range detailed above, however JCH models feature a hollow piston design for even greater versatility. Suitable for use in tooling, maintenance and tensioning applications, the hollow piston centre hole design allows a rod or cable to be passed through the jack for applications, the hollow piston centre hole design allows a rod or cable to be passed through the jack for applications where a pulling force is required. With many common parts to the JCS range these multi-purpose JCH jacks can also be used for general lifting applications.

Model number	Capacity tonnes	Stroke mm	Weight kg	Dimensions in mm Length	Closed Height	Piston Dia.	Max handle height	Centre Hole	Width
JCH13	13	41	7.5	257	99	51	271	25	90
JCH21	21	45	8.8	281	110	51	281	30	100