



LIFTING TOOLS

HYDRAULIC CYLINDERS

**BARTON
TOOLS**

Product Parameters

Double Acting Hydraulic Cylinders



- Baked enamel finish for increased corrosion resistance.

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Model no.	Tons (T)	Effective Area (cm ²)	Oil Capacity (cm ³)	Piston Dia (mm)	Outer Dia (mm)	Travel (mm)	Weight (kg)	Collapsed Height (mm)
RR-10200	10	15.9	318	φ45mm	φ65mm	200mm	5.5	290mm
RR-10250	10	15.9	397	φ45mm	φ65mm	250mm	6.5	340mm
RR-10300	10	15.9	477	φ45mm	φ65mm	300mm	7.5	390mm
RR-10400	10	15.9	636	φ45mm	φ65mm	400mm	8.5	490mm
RR-10500	10	15.9	795	φ45mm	φ65mm	500mm	8.5	590mm
RR-20200	20	28.3	566	φ60mm	φ80mm	250mm	11	400mm
RR-20250	20	28.3	707	φ60mm	φ80mm	300mm	11	400mm
RR-20300	20	28.3	849	φ60mm	φ80mm	300mm	11	400mm
RR-30200	30	38.5	770	φ70mm	φ110mm	200mm	21	305mm
RR-30300	30	38.5	1155	φ70mm	φ110mm	300mm	28	405mm
RR-50200	50	63.6	1272	φ75mm	φ130mm	200mm	28	315mm
RR-50300	50	63.6	1980	φ75mm	φ130mm	300mm	32	415mm
RR-50400	50	63.6	2544	φ75mm	φ130mm	400mm	47	515mm
RR-50500	50	63.6	3180	φ75mm	φ130mm	500mm	60	615mm
RR-100200	100	132.6	2652	φ130mm	φ168mm	200mm	37	350mm
RR-100300	100	132.6	3978	φ130mm	φ168mm	300mm	66	450mm
RR-100400	100	132.6	5304	φ130mm	φ168mm	400mm	83	550mm
RR-100500	100	132.6	6630	φ130mm	φ168mm	500mm	93	650mm
RR-150150	150	213.7	3205	φ165mm	φ218mm	150mm	68	300mm
RR-150200	150	213.7	4274	φ165mm	φ218mm	200mm	86	350mm
RR-150300	150	213.7	6411	φ165mm	φ218mm	300mm	88	450mm
RR-200200	200	213.7	4274	φ185mm	φ240mm	200mm	88	360mm
RR-200300	200	213.7	6411	φ185mm	φ240mm	300mm	98	460mm
RR-30050	300	415.3	2076	φ230mm	φ299mm	50mm	130	250mm
RR-300100	300	415.3	4153	φ230mm	φ299mm	100mm	152	300mm
RR-300150	300	415.3	4816	φ230mm	φ299mm	150mm	160	350mm
RR300200	300	415.3	8306	φ230mm	φ299mm	200mm	167	400mm
RR300300	300	415.3	9632	φ230mm	φ299mm	300mm	225	500mm



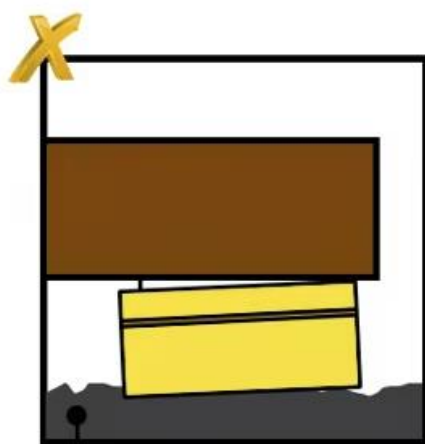
Extensive Use

Suitable for a variety of environments

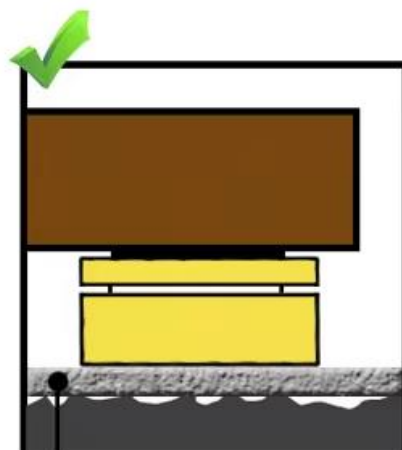
Commonly used in electric power, chemical industry, steel, machinery, industry and so on.



In order to operate correctly, all cylinders need to be connected to a solid lifting surface. Cylinder damage can result from the use of cylinders on sandy, earthen or loose surfaces.



Rough Surface



Flat Raised Surface



Double circuit jack



Product Detail



**01 Working Jack Up Without Jamming Cylinder**

Working jacking, non-stick cylinder, full tonnage, full stroke.

**Fast Connector Plastic Dust-proof Cover 02**

The joint adopts threader ZG3/8" fast connector, thread locking, compact structure.

**03 Smooth Surface**

Clear circle mark, firmly fixed, not to explode cylinder.

