

JACK SERIES

YLJ型油压千斤顶

Hydraulic Bottle Jack

YLJ型油压立式千斤顶是国内优质产品，普遍使用于各种汽车、矿山、码头、桥梁、建筑工程施工项目中。本产品可以直接对压力容器、胶管等进行压力试验，配备专用工具可进行起重、弯曲、校直、挤压、剪切、顶升、拉伸、拆装、冲孔、建筑钢筋挤压、工程机械等各种作业。

适用范围：

广泛用于流动性的起重作业，如铁道车辆更换轴承、钢梁结构安装支撑、船体龙骨重型机械装配、汽车拆换轮件升降都可以用本产品安全可靠地达到起重目的，尤其是用作汽车、拖拉机等随车工具更为合适。

YLJ type hydraulic jack is a good quality product, widely used in all kinds of cars, mines, docks, Bridge, construction project. This product can be directly on pressure vessel, hose, etc. for pressure test, equipped with special tools for weight, bending and straightening, compressional and shear, lifting, tensile, tear open outfit, punching, building reinforcement extrusion, engineering machinery and other operations.

Applicable scope: Widely used for flow of lifting operation, such as railway vehicles to replace the bearings, steel structure installation support, hull keel assembly of heavy-duty machinery, automobile dismantling round pieces of lifting can be with this product is safe and reliable to reach up to, especially used for automobile and tractor with Turner with more appropriate.

Model: YLJ



YLJ型油压千斤顶参数：

SPFCIFICATION

Hydraulic Bottle Jack, Standard Type: YLJ

型号 Model	载荷 Capacity (Ton)	最低高度 Min. H (mm)	起升高度 Lifting H. (mm)	调节高度 Adjust H. (mm)	净重 N.W. (kg)	数量/箱(件) Qty/Ctn (pcs)	外形尺寸 Meas. (cm)	20'集装箱(件) 20'FCL (pcs)
YLJ02	2	158	90	60	2.4	10	51x24x19	7300
YLJ02B	2	158	90	60	2.4	6	34x34x25.5	4536
YLJ04	3 or 4	180	110	60	3.3	5	58x13x21	5300
YLJ04B	3 or 4	180	110	60	3.3	6	55x22x30	3906
YLJ06	5 or 6	200	125	80	4.5	5	63x14x23	3920
YLJ06B	5 or 6	200	125	80	4.5	4	40x27x33	3024
YLJ08	8	200	125	80	5.6	4	28x28x23	3140
YLJ10	10	200	125	80	6.3	2	30x15x23	2790
YLJ12	12	210	125	80	7.5	2	32x16x24	2340
YLJ12B	Low 12	170	85	50	6.4	2	32x16x24	2750
YLJ16	15 or 16	225	140	80	9	2	33x17x26	1956
YLJ20	20	235	145	60	11.5	2	37x18x27	1530
YLJ20B	Low 20	190	95	50	9.6	2	37x18x22	1800
YLJ25	25	250	160	-	12.5	2	37x18x27	1400
YLJ32	30 or 32	285	180	-	18	2	38x20x31	970
YLJ50	50	285	180	-	23	1	22x21x32	765
YLJ50H	Heavy 50	285	180	-	33	1	25x22x33	530
YLJ100	100	335	180	-	78	1	54x44x35	230