

Hydraulic Jacks

Lightweight hydraulic drum jacks which are almost indispensable for use in the cable yard. Versatile and easily adjustable within seconds to accommodate a vast range of drums. Supplied complete with spindle bar and locking collars.

CAT NO	SWL PER PAIR	DRUM DIA MIN / MAX	BASE AREA	WEIGHT PER PAIR
HJ3	3 tonne	800mm / 2500mm	830 x 700mm	106kg
HJ6	6 tonne	880mm / 3000mm	900 x 765mm	118kg
HJ10	10 tonne	1080mm / 3500mm	1060 x 985mm	180kg



Jack Towers

Designed for heavy drum lifts. Robust engineered construction with hydraulic jacks and adjustable height spindle support blocks.

CAT NO	SWL PER PAIR	DRUM DIA MIN / MAX	BASE AREA	WEIGHT PER PAIR
JT20	20 tonne	1480mm / 3400mm	1830 x 285mm	370kg
JT20L	20 tonne	2360mm / 3400mm	1830 x 760mm	425kg
JT30	30 tonne	3000mm / 4500mm	2000 x 800mm	660kg

Screw Jacks

A range of cable drum jacks, easy to handle with simple operation. Base plate designed to give stability even on soft ground.

CAT NO	SWL PER PAIR	DRUM DIA MIN / MAX	BASE AREA	WEIGHT PER PAIR
SJ3	3 tonne	1060mm / 1600mm	300 x 300mm	37kg
SJ6	6 tonne	1360mm / 1900mm	460 x 300mm	45kg
SJ8	8 tonne	1660mm / 2200mm	600 x 300mm	76kg



Jack Plinths

Cable drums are increasingly becoming larger but not necessarily heavier. Common practice is to build up the jacks with sleepers, or wood blocks - not recommended - jack plinths give an additional 300mm lift safely. Painted finish.

CAT NO	LENGTH	WIDTH	HEIGHT	WEIGHT PER PAIR
JP368	1200mm	320mm	300mm	60kg

Spindle Bars

Available in a range of lengths and diameters for use with lifting jacks. Locking collars can be provided on request.

CAT NO	DS4	DS6	DS12	DS20	DS30
MAX DRUM WEIGHT	4 tonne	6 tonne	12 tonne	20 tonne	30 tonne
SPINDLE DIAMETER	50mm	50mm	76mm	100mm	127mm
LENGTH	1219mm	1800mm	2100mm	2900mm	4000mm
WEIGHT	12kg	18kg	53kg	100kg	200kg

