



THE **BLJ-SERIES** BATTERY JACKS ARE THE CONVENIENT, 'GO ANYWHERE' ENERGY-EFFICIENT CHOICE OF JACK FOR LIFTING ALL TYPES OF INDUSTRIAL AND AGRICULTURAL VEHICLES.

The two-speed design allows precise positioning and fast extension, and the cordless lithium battery-hydraulic pump combination allows it to be used (almost) anywhere. Extension load caps are included with each model and all jacks are supplied pre-filled with oil and ready for immediate use.



BLJ40-2-150

Model Number	Jack Capacity (ton)	Battery Capacity (Ah)	Rated Voltage DC	Rated Power (W)	Rated Current (Amp)	Battery Energy (Wh)	Total Stroke (mm)	A Collapsed Height (mm)
BLJ30-2-150	30 / 15	5.0	18	450	24	90	148	150
BLJ30-2-150L	30 / 15	5.0	18	400	20	90	148	150
BLJ40-2-150	40 / 20	5.0	18	450	24	90	148	150
BLJ40-2-150L	40 / 20	5.0	18	400	20	90	129	150

MAKITA® 18V LITHIUM BATTERY

with trusted performance and an advanced design that protects the pack against harsh jobsite environments. Widely used and readily available

TILT ADJUSTABLE HANDLE

can be locked in 3 positions for ease of manoeuvring

LOWERING VALVE

for automatic control of lowering speed for safety

EXTENSION LOAD CAPS

two included with each jack to increase height and versatility

EXTENSION HOLDERS

with forward leaning design for easier access

SOLID WHEELS

for ease of manoeuvring

REPLACEMENT SPARES

available for all models

CE CERTIFICATION

designed and tested to standard EN1494 Mobile or moveable jacks



LED LIGHT

to illuminate the lifting point

HARD CHROME PLATED PISTON ROD

for maximum corrosion resistance and cylinder life

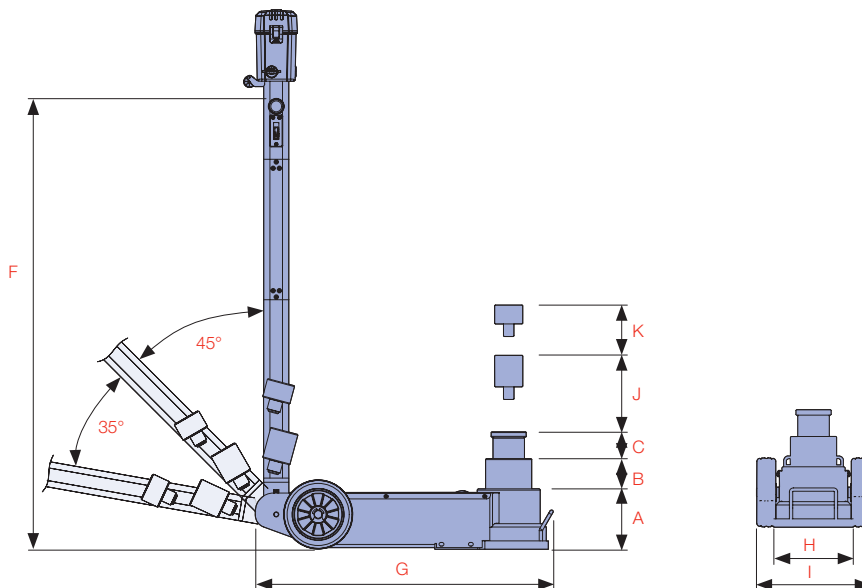


CAPACITY RANGE

30 - 40 ton

TOTAL STROKE RANGE

129 - 148 mm



B (1st Stage)		C (2nd Stage)		F Handle Height (mm)	G Length (mm)	H Body Width (mm)	I Width at Wheels (mm)	J, K Extension Height (mm)		Weight (kg)
Capacity (ton)	Stroke (mm)	Capacity (ton)	Stroke (mm)					J	K	
30	78	15	70	1,304	555	178	272	75	45	40
30	78	15	70	1,300	695	172	272	75	45	45
40	78	20	70	1,304	567	188	272	75	45	42
40	72	20	57	1,300	710	189	272	75	45	49