

CABLE HAULING / DRUM HANDLING

HYDRAULIC CABLE
DRUM JACK STAND

MATCHED HANDED PAIR — SOLD AS ONE SKU

DJ8T



8 t

TOP BRACKET WL — PAIR

4 t

FRONT BRACKET WL — PAIR

3.0 × 2.0 m

MAX DRUM DIA × WIDTH

~160 kg

MASS, PAIR INCL. BARS

DJ8T is a matched pair of hydraulic drum jack stands for dispensing cable from timber or steel drums on site. Each upright carries a bottle jack, a sliding front bracket with a pinned safety gate, and a fixed top roller bracket, so the drum can be raised clear of the ground and left free to rotate under haul. The wide triangular feet are pre-drilled for anchoring, and a rear stabiliser bar ties the two uprights together to resist tipping across the pair. Cable can be drawn from over the top or from underneath.

SPECIFICATIONS

Rated working load, top brackets (pair)	8 t — proof load 9 t
Rated working load, front brackets (pair)	4 t — proof load 5 t
Maximum drum diameter × width	3.0 m × 2.0 m
Drum support bar	90 mm OD × 2500 mm
Rear stabiliser bar	60 mm OD × 2500 mm
Front bracket retention	Pinned safety gate with removable locking pin
Minimum axle protrusion outboard of each upright	125 mm
Jack type	Hydraulic bottle jack, 6 t each
Jack ram spacer plates	Fit between jack ram and stand plate to increase lift height
Wheels	Pneumatic, fitted to each upright
Anchor holes	Pre-drilled in each foot plate
Finish	Powder coat, black
Mass, pair including both bars	~160 kg



Handed pair, three-quarter view



Front sliding bracket, safety gate pinned

SUPPLIED AS STANDARD

- 2 × handed uprights (one left, one right), each with integral bottle jack and pneumatic wheels
- 1 × 90 mm drum support bar, 2500 mm
- 1 × 60 mm rear stabiliser bar, 2500 mm
- 2 × axle cones with grub screws
- 2 × axle retention collars with grub screws
- 2 × jack ram spacer plates
- 1 × hex key
- Instructions for use

NEVER PLACE ANY PART OF THE BODY UNDER A RAISED DRUM.

DJ8T supports and rotates a drum. It is not a lifting device and must not be used to lift, transport or suspend any load other than a cable drum located on its own axle. Raise the drum only as far as needed to give free rotation and cable clearance, then stop. Do not leave a raised drum unattended.

THE RATING DEPENDS ON HOW THE STAND IS SET UP.

Rated working load applies only with the pair on solid level ground, both uprights raised evenly, axle cones fully seated and grub screws tightened, retention collars fitted, rear stabiliser bar installed, and a minimum of 125 mm of axle protruding outboard of each upright. Anchor the feet where the ground is not firm. The front sliding brackets are rated lower than the top roller brackets.