



Hydraulic Tooling



Toe Jacks Low Clearance

Features

- Complies with ANSI/ASME B30.1, CE/GS standards.
- Designed for lifting loads with very low minimum clearance (foot) or high clearance (head).
- Can be used in confined spaces.
- Safety valve for overload protection.
- Features spring assisted return and over travel protection on 5 and 10 ton models.
- Electrically forged base and cylinders to assure strength.

Tech Sheet
10087



Spring Assist Return

0346	Capacity Tn	£
ETJ102	2	289.85
ETJ105	5	495.85
ETJ110	10	747.80

Toe Jacks

Features

- Complies with ANSI/ASME PALD standards and CE/GS.
- Compact and stable construction.
- Housing revolves 360 degrees.
- Lowering speed can be accurately adjusted.
- Protected against overloading.
- Pump lever is removable.

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360 Degree Rotation

0346	Capacity Tn	£
ETJ205	5	650.95
ETJ210	10	836.75
ETJ225	25	2543.30

Bottle Jack, In-line Design

Features

- Complies with ANSI/ASME PALD standards and CE/GS.
- Forged base and cylinder to ensure strength and eliminated leaks.
- Chromed pump piston and ram for added rust resistance.
- In-line design makes the jack more convenient to be positioned and operated.

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Head Screw Adjustment

0346	Capacity Tn	Min. Height mm	Max. Height mm	£
EBJ02	2	180	345	73.75
EBJ03	3	191	364	91.45
EBJ05	5	200	388	99.10
EBJ08	8	200	392	132.25
EBJ12	12	241	466	180.45
EBJ20	20	271	429	231.35
EBJ30	30	281	440	307.75
EBJ50	50	236	356	475.65

Bottle Jack, In-line Design, Low Profile

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Head Screw Adjustment

0346	Capacity Tn	Min. Height mm	Max. Height mm	£
EBJ12L	12	177	340	162.75
EBJ20L	20	183	305	203.50

Hydraulics

Hydraulic QRC

Pneumatic QRC

Ind. Air Prep., Monitor & Test

KELM™ Pneumatics

Pneumatic & Vacuum Equipment

Valves

Ring Main Systems

Adaptors & Fittings

Stainless Steel

Malleable Iron

Hose, Tubing & Couplings

Clamps & Clips

Sprays & Adhesives

Blow Guns & Vacuum

Wash Down & Fuelling

Air Tools

Tools, Hardware & PPE

LIFETIME WARRANTY