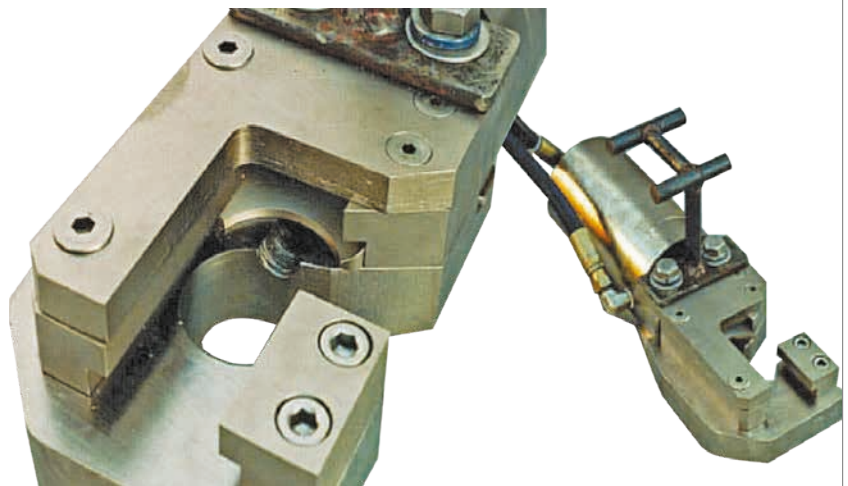


Hard-Line Cutter

Cuts up to 1.5-in-diameter (38.1-mm-diameter) wire rope

The Hard-Line Cutter is capable of cutting up to 1.5-in-diameter (38.1-mm-diameter) wire rope. It consists of a hardened tool steel blade, blade housing, a hydraulic cylinder, and a T-handle. The blade is attached to the cylinder ram and slides in the blade housing, producing a shearing cut on the hard line. When the cylinder is extended, the blade acts as a guillotine, severing the rope between the blade and the side plates. The cylinder is then retracted to allow for the next cut.



FEATURES

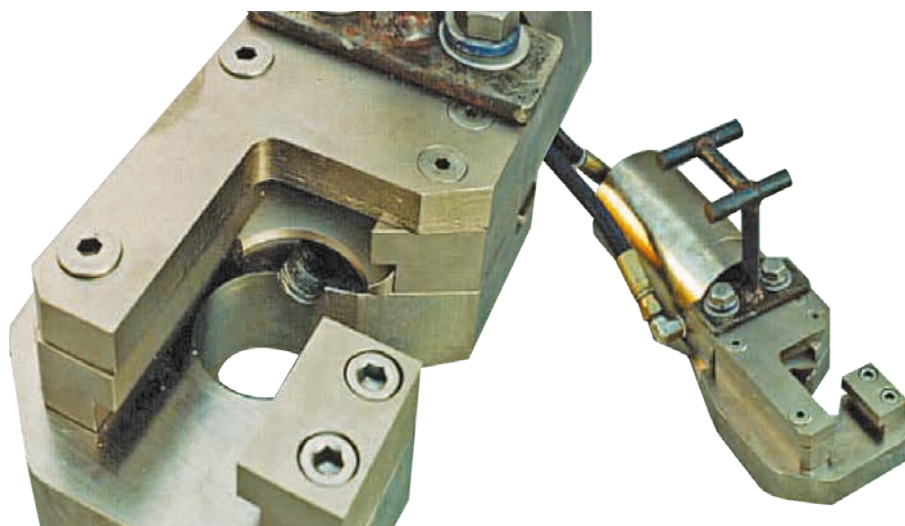
Field-proven design

Capable of cutting up to 1.5-in-diameter (38.1-mm-diameter) wire rope

3,000-psi (20.7-MPa) hydraulic supply

Hard-Line Cutter

Cuts up to 1.5-in-diameter (38.1-mm-diameter) wire rope



Technical Specifications

Dimensions

(L x W x H)	15.7 x 7.9 x 5.1 in / 400 x 200 x 130 mm
Weight	
In air	51.8 lb / 23.5 kg
In water	41.9 lb / 19.0 kg

Hydraulic input

Max. hydraulic supply	3,000 psi (20.7 MPa)
Recommended flow rate	4–6 gpm
2 x .25-in (6.35-mm) hydraulic hose c/w 4 JIC female SS swivel ends 6-m long	
Cutting capacity (diameter)	1.5 in (38.1 mm)
Cutting stroke	4.9 in (125.5 mm)
Piston diameter	4.7 in (120.6 mm)

Spares supplied

Spare male blade CC150-3 – male blade
Seals kit (previously ordered on 2096242)
Spare female blade P/N: CC150-2-female blade

Transport information

Transport case (L x W x H)	23.6 x 23.6 x 15.7 in / 600 x 600 x 400 mm
Weight	44 lb / 20 kg

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