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TC120 Cembre Hyrdaulic Cutting Head

The Cembre TC120 Hydraulic Cutting Head is designed for cutting copper, aluminium and telecommunications cables up to 120 mm in diameter. The hydraulic cutting head can be opened easily to cut running cables and connects quickly to the supplied Cembre PO7000 hydraulic pump. It can also be hired separately for use with the ECW-H3D crimping head and PO7000 pump.

SPECIFICATIONS

- Application range: Suitable for cutting copper, aluminium or telephone cables up to 120 mm (4–3/4")
- Max operating pressure: 700 bar (10,000 psi)
- Oil necessary (displacement): 182 cm^3 (11.1 cu. in)
- Dimensions: 536 × 175 mm (21.1 × 6.9 in.)
- Weight: 9.5 kg (20.1 lbs)

FEATURES

- Hydraulic cutting head specifically designed to cut copper, aluminium and telecommunications cables having a max overall diameter of 120 mm.
- The head can easily be opened to cut running cables, and the handle allows the most comfortable positioning of the head onto the cable to be cut.
- The head is complete with a quick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max.
- The TC120 hydraulic cutting head comes complete with the Cembre PO7000 Hydraulic Pump.
- The TC120 can be hired seperately when used in conjuction with the ECW-H3D crimping head and Cembre PO7000 Hydraulic Pump.

