

Hydraulic Powered HCH-100 Cutting Head

TorqTek HCH-100 Hydraulic Cutting Head

The TorqTek HCH-100 is a heavy-duty hydraulic cutting head manufactured from high strength forged alloy steel, specifically engineered to cut large-diameter copper, aluminium, and telecommunication cables. Featuring a robust hinge-top latch mechanism, the head opens to allow quick and secure positioning around running cables, while the integrated carrying handle ensures comfortable control and balance during operation. The enclosed latch design prevents blade deflection during heavy-duty cutting, delivering clean, reliable, and precise cuts on large conductors.

Delivering a 60kN cutting force, the HCH-100 accommodates cables up to a maximum overall diameter of 100mm. It comes equipped with a hydraulic quick coupler for seamless integration with hydraulic foot pumps or battery-operated units, such as the TorqTek REB700 or HFP800. Built for durability and high performance, this tool provides a professional solution for heavy-duty cable management in demanding field environments.

- Hinge Top Type Cutting Head
- Extra large 100mm Capacity
- Integrated Handle Provides Stability & Balance
- Supplied with Hydraulic Quick Coupler

Cutting Range: Cu/Al Ø100mm

Cutting Force: 60kN

Rated Pressure: 63Mpa

Weight: 8.4Kgs


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Code	Description	Tool Dimensions (mm)	Capacity
HCH-100	Hydraulic Hinge Top Cutting Head	495 x 90 x 150	Cutting Cu/Al Ø 100mm



Kit Includes

- 1x Hydraulic Cutting Head
- 1x Interchangeable Hydraulic Quick Coupler
- 1x Metal Carry Case

