

Hydraulic Powered HCH-65 Cutting Head



TorqTek HCH-65 C-Type Hydraulic Cutting Head

The TorqTek HCH-65 is a high-strength hydraulic cutting head manufactured from forged alloy steel, specifically engineered to cut copper, aluminium, and telecommunication cables. Featuring an opening C-type jaw, the head allows for easy access to running cables, while the integrated handle ensures comfortable and precise positioning. The design includes a specialised guide pad feature to prevent blade distortion during the cutting process, ensuring a clean and reliable cut every time.

Delivering a 60kN cutting force, the HCH-65 accommodates a maximum overall diameter of 65mm. It comes equipped with a hydraulic quick coupler for seamless integration with hydraulic foot pumps or battery operated units, including the TorqTek REB700. Built for durability and ease of use, this tool provides a professional solution for high-capacity cable management in demanding environments.

- Opening Jaw C Type Cutting Head
- Guide Pad Feature
- Supplied with Hydraulic Quick Coupler

Cutting Range: Cu/Al Ø65mm

Cutting Force: 60kN

Rated Pressure: 63MPa

Retraction Mode: Piston Retraction

Weight: 3.7Kgs



TORQTEK

Code	Description	Tool Dimensions (mm)	Capacity
HCH-65	Hydraulic Cutting Head	380 x 160 x 85	Cutting Cu/Al Ø 65mm



Kit Includes

- 1x Hydraulic Cutting Head
- 1x Interchangeable Hydraulic Quick Coupler
- 1x Screw-on Support Handle
- 1x Replacement Seal Set
- 1x Metal Case

