



ONSHORE CUTTING BY DECOM ENGINEERING

TQ-32

Heavy-Duty Onshore Precision Chopsaw



The TQ-32 Chopsaw from TorqCut is the flagship of the TorqCut range, delivering best-in-class onshore cutting capacity for materials from 1" to 32" in diameter.

Built for the most demanding decommissioning, piling and demolition cuts on wellheads, casing, large bore pipe, structural steel and reinforced concrete, the TQ-32 features replaceable blade tips and a highly adaptable clamping system to reduce operational costs and downtime.

Whether deployed on a heavy excavator, slew ring, or fixed mount, the TQ-32 sets new benchmarks for safety, speed, and capacity.

APPLICATIONS

- Pipe, coated or bare
- Onshore wellheads & casing
- Structural steel, box sections & flat plate
- Piles & sheet piling
- Solid bars & reinforced concrete



CUT WITH CONFIDENCE

Designed and Manufactured in the UK | Decommissioning • Piling • Demolition

PRODUCT BENEFITS

- Replaceable Blade Tips
- Comprehensive Spares Package
- Largest Cutting Capacity
- Customisable Clamping
- Rapid Blade Change
- Simple & Safe Remote Control

FEATURES

- Fast & Clean Cut – Market-leading cut times across materials
- Up to 100 Cuts Per Blade – Depending on application
- Replaceable Blade Tips – Reduced cost vs. full blade swap
- Safe Remote Operation – Via handheld radio control unit
- Multiple Lifting Points – Versatile angle of deployment
- Customisable Quick Hitch – To suit excavator requirements

TECHNICAL SPECIFICATIONS

Cutting Capability	1" – 32" (25mm – 813mm)
Min Oil Flow	150 L/min @ 210 bar
Min Excavator Size	20T
Weight	2,400 kg
Blade Diameter	2,000 mm
Dimensions	4,125 x 3,000 x 2,180 mm
Power Supply	12V, 10A supply (or via excavator)
Mounting Options	Quick hitch, slew ring, or chain suspension

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