



ONSHORE CUTTING BY DECOM ENGINEERING

TQ-16

Lightweight Onshore Precision Chopsaw



The TQ-16 Chopsaw from TorqCut delivers lightweight cutting power, expertly designed for onshore decommissioning, piling and demolition cuts on pipe, tube, rebar and structural sections.

Equipped with a Tungsten Carbide Tipped (TCT) blade, the TQ-16 delivers unparalleled speed, precision, and consistency across materials including hardened steels, stainless, ductile iron and PU coated pipe.

Compact and lightweight, the TQ-16 minimises site footprint while delivering robust performance in demanding onshore environments.

APPLICATIONS

- Pipe, coated or bare
- Demolition & site clearance
- Hardened steels, stainless & flat plate
- Rebar & reinforced concrete
- Solid bars



CUT WITH CONFIDENCE

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

PRODUCT BENEFITS

- High Blade Efficiency
- Comprehensive Spares Package
- Lightweight Design
- Customisable Clamping
- Rapid Blade Change
- Simple & Safe Remote Control

FEATURES

- Fast & Clean Cut – Market-leading cut times across materials
- 20–100 Cuts Per Blade – Depending on application
- Safe Remote Operation – Via handheld radio control unit
- Robust Shipping Frame – With comprehensive spares box
- Multiple Lifting Points – Versatile angle of deployment
- Customisable Quick Hitch – To suit excavator requirements

TECHNICAL SPECIFICATIONS

Cutting Capability	1" – 16" (25mm – 406mm)
Min Oil Flow	60 L/min @ 210 bar
Min Excavator Size	8T
Weight	950 kg
Blade Diameter	1,200 mm
Dimensions	1,860 x 1,220 x 620 mm
Power Supply	12V, 10A supply (or via excavator)
Mounting Options	Quick hitch, slew ring, or chain suspension

GET IN TOUCH

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