RE17FE Fuse Extractor

Manual Rotary Fuse Extractor

The Fuse Extractor RE17FE is a manual high torque wrench mechanism. The Device provides a manual (non-energetic) mechanism for delivery of a rotary torque force to UXO fuses.

The Fuse Extractor RE17FE is an apparatus capable of removing certain types of fuse mechanically from a safe distance. The equipment comprises a clamping jaw set and cable drum featuring a coil spring and latch set, this enables a sharp torque to be applied when the cable is alternatively pulled and re-laxed.

FEATURES

- Adjustable clamping jaws

- Remote function up to 100m away

The Fuse Extractor Kit comprises of:
- 1 Extractor Assembly with long pull cable

- 2 Taper Jaw Assembly

- 2 Roller Jaw Assembly

- 2 Adaptor Assembly

- 3 Fairlead Assembly

- 4 Plate - Single Tab

- 2 Plate - Double Tab

Support Equipment
- 1 Spanner and Screwdriver

- 1 Spring Recoil

- 1 Clamping Screw - spare

- 1 Set spare screws/nuts/washers and clips

- 1 Transit Case

- 1 Equipment User Manual

BENEFITS

- Manual non energetic, remote high torque fuse release function.

- Effective clamping jaws

- Modularity - simple repairs

SPECIFICATIONS

PARAMETER		VALUE	
All Up Fuse Extractor Kit Weight		15 kg	
ITEM	**LENGTH (MM)**	**WIDTH (MM)**	**DEPTH (MM)**
Fuse Extractor Kit Transit Box			
Dimensions	470	360	170

ORDERING

RE17FE Fuse Extractor Kit	Stock No.: 800-0932	NSN: 5120-99-205-7164

RE17FE V2.2