

TED® ROD CONTINUOUS MAINROAD



TED®

Heavy-duty Continuous premium fibreglass rods. Designed to meet cable pulling & Drawrope deployment job site requirements.

Its modular conception enables several working positions to offer more flexibility.

Lengths available per Ø	DESCRIPTION
9mm	100m ; 150m; 200m
11mm	150m ; 200m; 250m; 300m; 350m
14mm	100m ; 150m ; 200m ; 225m

MAIN FEATURES

Assembled on a tubular frame equipped with all roads wheels. TED Cobras are manufactured to ensure durability & long term daily use.

Equipped with two switchable guiding rings, placed on the lower & upper positions of the frame, it makes it possible to take advantage of the best angle to access the duct.

During the re-winding, the upper position use the rod's energy to assist the re-winding process & prevent engineer's back issue.

The possibility to replace the rod with a secured and quick process makes the TED's rods an economic & durable solution.

ADVANTAGES

- All road solid wheels
- 4 work positions available
- One man job rod replacement process

DESCRIPTION	Ø 9 mm	Ø 11 mm	Ø 14 mm
	PN	PN	
Mainroad TED cage frame + drum	1001491	1001491	1001491
To pin repair kit	91493	91494	
Auto-tightening repair sleeve	1753	1754	
Localisation probe 33khz Ø18,5mm	2406	2405	
Flexible guide tip for rod	E3384	E3384	E3384

TECHNICAL SPECIFICATIONS

- PREMIUM Fibreglass
- Diameter 9mm ; 11mm ; 14mm
- Tubular steel frame with 2 wheels
- Puncture resistant solid wheels
- 2 removable guiding rings for multiple working positions
- External rapid brake system for engineer's safety
- Large foot & hand grip handles
- Secured rod replacement

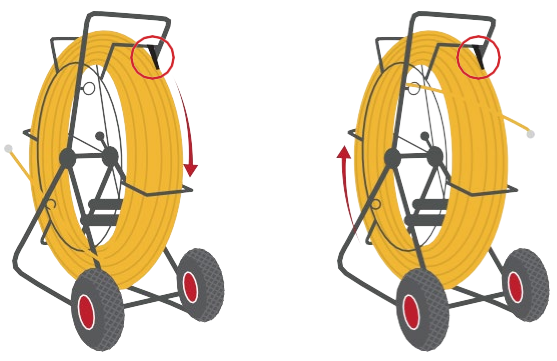
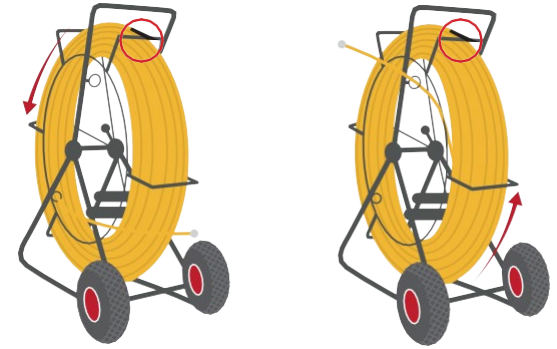


OPTIONAL ACCESSORIES



HOW TO USE

4 WORK POSITIONS :

		Position on the frame	on the brake side	
DELIVERY SET-UP	<p>Holding tube on the hoop side heading to the back of the rod(wheels side)</p> 			
	<p>Holding tube on the hoop side Heading to the front of the rod (opposite of the wheels)</p> 			

BRAKING SYSTEM OPERATION :

Equipped with a rapid external brake system on a short ¼ range.



ADDITIONAL PRODUCTS

Description	PN
Drawrope No.1	E3490
Drawrope & cable dispenser TED	37002
Lubricant J TED_1L	4112
Lubricant J TED_3.8L	4111
Lubricant J TED_19L	2095



REPLACEMENT RODS

Replacement rods - Lengths	Ø 9 mm	Ø 11 mm	Ø 14 mm
	PN	PN	PN
100m			1001571
150m	91029	1001226	1001572
200m	1001225	1001227	1001573
250m		1001228	1001574
300m		91030	1001575
350m		1001229	1001576

