

MAXI COBRA HIGH CAPACITY RODDING SYSTEM

High Capacity Continuous Pipe and Duct Rodding Systems.

To minimise traffic congestion many contracts require that trenches are reduced to the minimum. Access manholes are being installed further apart. This creates a requirement for longer rodding systems which in turn need larger diameter rods to maintain stiffness over greater distances.

To meet the demands of this trend Ritelite (Systems) Ltd have developed a 14mm rodding system that can be supplied with rod up to 400 metres in length and an 11mm rodding system that can also be supplied with rod up to 550m.

The 14mm rod up to 220 metres can be fitted to the Maxco Rodding System. The MAXCO HC High Capacity Rodding System has a wider and larger diameter reel for the more convenient handling of longer length rods from 200 metres to 550 metres.

ROD

Highest quality 11mm or 14mm coated reinforced fibreglass rod

FITTINGS

Brass end fittings with smooth profile aluminium guiding tip

FRAME

Rugged steel construction, Zinc plated

DIMENSIONS

1.34m high x 1.2m width x 1.18m depth

SAFETY BRAKE

Integral fully adjustable brake system fitted as standard.

WHEELS

Frame comes complete with wheels as standard.

Below is a sample of Cobra Rodding System lengths. Other lengths are available on request.

PRODUCT CODE	DIAMETER (mm)	LENGTH (m)
MAXCOHC300C11	11	300
MAXCOHC350C11	11	350
MAXCOHC400C11	11	400
MAXCOHC450C11	11	450
MAXCOHC500C11	11	500

MAXCOHC600C11	11	600
MAXCO100C14	14	100
MAXCO120C14	14	120
MAXCO150C14	14	150
MAXCO200C14	14	200
MAXCO220C14	14	220
MAXCOHC200C14	14	200
MAXCOHC250C14	14	250
MAXCOHC300C14	14	300
MAXCOHC350C14	14	350
MAXCOHC400C14	14	400

Spare frame Product Code: MAXCOFR