



PipeDart Compact Cobra Rodding System

The PipeDart compact frame cobra rodding system from Dart Systems gives a compact and labour saving solution whether installing cables in ducts, threading draw ropes through pipes or using with a Sonde transmitter for locating pipes and blockages.

Features

- Fast easy Cable Installation
- Light weight for easy transportation
- Cage easily separates from frame
- Wheels supplied as standard

Construction

- Robust, zinc plated steel frames
- Reliable
- Highest quality, fibreglass rod with a high resin content for strength and reliability during cable installation
- Cost-effective
- Faster and more economic than screw together drain rods for cable pulling or rodding
- Supplied fitted with brass M12 male end fitting and aluminium guide tip (other fittings available)

Rod: Highest quality 9mm coated fibreglass rod with polypropylene sheath
 Fittings: Brass end fittings with smooth profile aluminium guiding tip
 Frame: Rugged steel construction, Zinc plated.
 Dimensions (mm): 950 high x 820 width x 400 depth
 Brake: Integral fully adjustable brake system fitted as standard

Part Number	Rod Length	Rod Diameter	Core Diameter	Min Bend Radius
3C-9-50	50 M	9mm	7mm	300mm
3C-9-60	60 M	9mm	7mm	300mm
3C-9-80	80 M	9mm	7mm	300mm
3C-9-100	100 M	9mm	7mm	300mm
3C-9-120	120 M	9mm	7mm	300mm
3C-9-150	150 M	9mm	7mm	300mm