

## 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 supplies 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 an aluminium guide tip (other fittings available)

### Rod Specification

Rod:	Highest quality 9mm coated fibreglass rod with polypropylene sheath
Fittings:	Brass end fitting with smooth profile aluminium guide tip
Frame:	Rugged steel construction, zinc plated
Dimensions:	920mm high x 870mm long x 320mm wide
Brake:	Integral fully adjustable friction brake system fitted as standard

Part No	Rod Length	Rod Dia	Core Dia	Min Bend Radius
3C-9-50	50m	9mm	7mm	300mm
3C-9-60	60m	9mm	7mm	300mm
3C-9-80	80m	9mm	7mm	300mm
3C-9-100	100m	9mm	7mm	300mm
3C-9-120	120m	9mm	7mm	300mm
3C-9-150	150m	9mm	7mm	300mm
3C-9-180	180m	9mm	7mm	300mm
3C-9-200	200m	9mm	7mm	300mm

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**Dart Systems Ltd** Environment House, First Avenue, Westfield Industrial Estate, Radstock, Somerset, BA3 4BS

Tel: +44 (0) 1761-404 870; Fax: +44 (0) 1761-404 871; Web Site: [www.dartsystems.co.uk](http://www.dartsystems.co.uk)

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