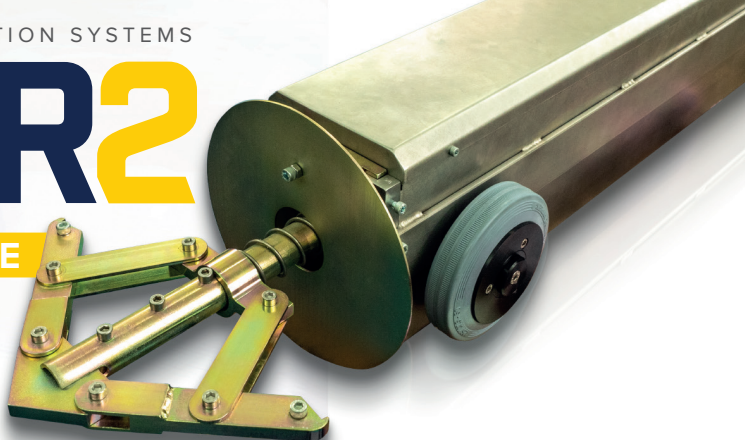


10:CR2

RECOVERY VEHICLE



10CR2 RECOVERY VEHICLE

PIPELINE CRAWLERS • BETATRON PORTABLE X-RAY • DIGITAL RADIOGRAPHY

A purpose built recovery vehicle complete with latching harpoon, which can be sent into a pipe to recover a JME Pipeline Crawler if it becomes jammed or disabled.

Even with the very best equipment, on heavily regulated projects, there is the possibility of a Pipeline Crawler becoming inoperable within a pipe. The recovery vehicle can be sent into a pipe to recover the Pipeline Crawler if it becomes damaged or disabled. Whether caused by a mechanical/electrical fault or debris within the pipe, the crawler must be retrieved manually, the Recovery Vehicle is designed for this purpose.

The retrieval system comprises of two parts.

- The Retrieval Vehicle
- The Harpoon

The harpoon is fitted to the recovery vehicle using centering sliders and its height adjusted to line up with the recovery ring on the Pipeline Crawler. The unit is then placed into the pipe and activated to start retrieval. A cable is fitted to the eye on the end of the recovery vehicle to enable the crawler and retrieval system to be winched from the pipe.

- Description: Chassis traction unit comprising of four wheels, Harpoon assembly, 24v motor with chain, 'D' shackle, 2x 15AH 12v lead acid sealed batteries.
- Construction: Main Chassis: Stainless Steel, Wheels: Contoured rubber, Harpoon: Bright mild steel.

Also available as a model for the **6:CR2** system.

TECHNICAL SPECIFICATIONS

Pipeline Diameter

10-60 Inch

Overall Assembled Length

L = 1430(mm), W = 145, D = 200

Voltage

24v DC

Weight

31Kg



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