

Pipeline Inspection Camera Systems

WINCH

A portable, manual winch for use with the Scanprobe Hydro-Cutter, and other pipeline inspection systems, within pipelines. The Scanprobe Winch comes with two drive ratios, one enables retrieval with a 1:1 ratio and the other is a 2.5:1 for more precision positioning. There is a locking ratchet mechanism allowing the cutter or robot to firmly locked in position in the sewer whilst carrying out operations.

Specifications

- Winch head constructed from aluminium and stainless steel
- Legs and steady plates are painted mild steel
- 200 metres of 3mm galvanised wire rope complete with stainless steel snap-shackle
- Removable drive handle
- 1:1 drive ratio and 2.5:1 drive ratio
- Stainless steel guide rollers at both front and rear
- Ratchet mechanism allowing winch head to be locked in place
- Steady plates and legs easily removed, taking up less space in storage
- Total height assembled 103cm, total width, less handle, 43cm
- Weight with 200 metre bond 41kg
- Other towing bond lengths available on request
- Stainless steel wire rope also available on request
- Maximum capacity 300 metres of 3mm diameter



Other Available Accessories



Mini Digital
Video Recorder



Radio Sonde
System



Easy-Smoker



New
Flexi-Cutter

For more information please contact:



www.jbp-consultancy.com



combining strength

JBP Consultancy Services Asia Sdn. Bhd
(Co.No. 879241-P)

Suite 2, Penthouse
Lobby A, Wisma Leopard
No. 9, Jalan Tun Sambanthan
50470 Kuala Lumpur, Malaysia

email: info@jbp-consultancy.com