

Safety & Quality Supported by Innovation and Design

Proudly Accredited & Certified; ISO 9001 Quality | ISO 14001 Environmental | ISO 45001 OH&S

MR-015-A

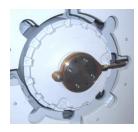
CRAWLERS

The Macquarie Manufacturing Pty Ltd Crawler Track System is designed to be used in an underground coal mine in conjunction with a Pump or Transformer Cart.

Features:

- Designed to suit your needs
- Fully approved braking system
- Patented auto disengage system
- Low height
- Auto track lube available
- Positively restrained tracks
- Lift cylinder clevises available as an option
- ▼ Flow rate for 5ms-1 120-140 lm-1 typical
- Peak flow 200 lm-1





The Hallmark auto – disengage device is a specially designed hydraulic actuator that is directly coupled to the gearbox pinion shaft. With the use of a clever hydraulic circuit it allows automatic engagement and disengagement of the torque hub for tramming and towing of the crawlers

The Hallmark Auto-Lube system ensures the crawler tracks are adequately lubricated to guarantee maximum performance and efficient operation. Lubricant is applied to the tracks as a function of tramming the units. The tracks are dosed with lubricant during tramming from the cut-through to allow for easy towing during a pillar move.



Head Office: 6 Immarna Rd, RATHMINES NSW 2283 | Ph: + 61 (2) 4970 1100 | Fax: + 61 (2) 4975 3486