



Randalls Equipment Company Rotating Grapple

With over 45 years in the Forestry Industry and special application Rotating Grapples this has given us great experience in all aspects of the industry, the company today remains a second generation family owned Australian Company, our range of Rotating Grapples continues to evolve to the ever changing equipment and application needs.



Randalls 2.0m2 Grapples working on Barge unloading Indonesia



Special application Breakwater block Grapple used on 125 tonne Excavators
Picture of Onslow West Australia, Wheatstone Project LNG Plant



Low profile design provides greater loading height. Alloy steel construction allows low weight combined with high strength, ideally suited to 20 tonne class carrier.

Our grapples are heavy duty models to cater for all replacements on Knuckleboom dead and as new equipment to excavators. Rotator and boom links are also available.

- Pins are induction hardened
- · All pivot points bushed
 - Heavy duty cylinder fitted
 - Strong body construction
 - All replaceable structure
- All pivot points fitted with greasurs
- High clamping force
- Fast action
 - Alloy steel construction
 - Cacorporating an IR22 Indexator Rotate
 - acity 15,000kg
 - See Indexator Relator brochuse for Rotator
 Technical Data







