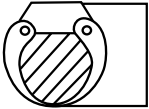
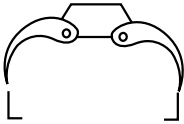

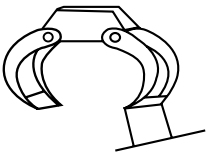
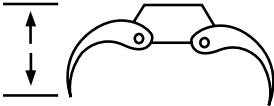
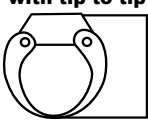


GENERAL SPECIFICATIONS

Grapple Features

MODEL	2.0 m²
RECOMMENDED WORKING PRESSURE	230 BAR
RECOMMENDED OIL FLOW Grapple Function	220L/min
Rotator Function	35L/min
WEIGHT	2300 kg
GRIPPING AREA PRACTICAL 	2.0 m²
MAX GRIPPING WIDTH 	2850 mm
MIN GRIPPING DIAMETER 	200 mm
MAX WIDTH 	950 mm
HEIGHT with max gripping width  with tip to tip 	2700 mm 2700 mm

- Pins are induction hardened
- All pivot points bushed
- Heavy duty cylinder 6 inch bore
- Stronger body construction
- All replaceable structure
- All pivot points fitted with greasers
- High clamping force
- Fast action
- Alloy steel construction
- Incorporating an IR22X Indexator rotator
- See Indexator rotator brochure for rotator technical data



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DEALER:



LOG GRAPPLE MODEL 2.0



RANDALLS 2.0 M2 PULPWOOD GRAPPLE



WIDE OPENING



POSITIVE GRIP SINGLE LOG 20 CM

Low profile design provides greater loading height, alloy steel construction allows low weight combined with high strength.

Ideally suited to 30 tonne plus class carrier.

Our grapples are heavy duty models to cater for all replacements on knuckleboom loaders and as new equipment to excavators.

Rotators and boom links are also available