



# RM 75

## Heavy Offset Disc Cultivating Plough



**Value, strength and experience – when you add it up it's got to be Gibbins Rawling.**

Gibbins Rawling have been making ploughs since 1878 – over 100 years of experience! The RM 75 offset disc cultivating plough is a tough, rugged machine designed for Australian conditions. When you study its features and price you'll see why it is in high demand.

- Great digging ability - ideal for primary and secondary tillage on 60 HP to 130 HP tractors.
- Twin pressure screws can be adjusted individually to transfer weight to the rear of the cultivator resulting in even disc penetration.
- Easy gang adjustment for the perfect level finish.
- Solid cast spools individually machined to suit the disc for extra strength.
- Triple sealed bearings.
- 230mm (9") disc spacing.
- Fitted with 610mm x 5mm (24" x 3/16") or 610mm x 6mm (24" x 1/4") scalloped discs.
- Weight where it counts - in the gang - not ballast on the frame (which adds load to the bearings) like most other machines.
- 40mm square high tensile gang bolts.
- Prong type scrapers are standard equipment - formed scrapers available on request.
- Fully adjustable drawbar.
- Fitted with highway truck tyres for transport.
- Optional extras - ram and hoses.

|                | 18 Plate     | 20 Plate    | 22 Plate    | 24 Plate   | 28 Plate     |
|----------------|--------------|-------------|-------------|------------|--------------|
| Approx. weight | 1575kg       | 1650 kg     | 1725kg      | 1930kg     | 2120kg       |
| No. Bearings   | 6            | 6           | 8           | 8          | 8            |
| Cutting width  | 2.06m (6'9") | 2.3m (7'6") | 2.5m (8'3") | 2.74m (9') | 3.2m (10'6") |
| No. Axles      | 2            | 2           | 4           | 4          | 4            |

## **GIBBINS RAWLING**

SINCE 1878

Manufactured by John Berends Implements

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Due to our policy of continuous improvement, we reserve the right to change design and or specifications without prior notice or obligation.