

NEW RANGE OF DISC HARROWS WITH CENTRAL BEAM: Quality, reliability and faultless robustness

PALMERSTON NORTH – (3rd June 2011) The new Discover range with central beam disc harrows feature technical improvements:

- 1 Improved ease of use.
- 2 Increased robustness and technicality.
 - Three coupling positions optimize the pull point height.
 - A large dimension central beam (300 x 300mm square) ensures sturdiness, accessibility and visibility at work.
 - A central carriage with large width (400 or 500 mm) and large diameter (870 mm) tyres provide optimum carrying capacity.



Advantages of the Discover XM 2 range:

1. **Robustness:** The integral casing provides improved rigidity and robustness over the whole gang holder for working depth evenness.
2. **Reliability:** New front and rear housing guard attachment for easier removal and to ensure an all-round protection of the housings.

3. **Quality of work:** The larger side deflector adjustment ranges allow adaptation at any speed and in any working conditions to avoid ridging.
4. **Resistance:** Arcor® treated pins for increased wear resistance.
5. **Design:** New look.



For More Information Contact Your Local Kuhn Dealer or

*Kuhn New Zealand
P O Box 1265
Palmerston North
Telephone: (0800) 585-007
Facsimile: (06) 356-4939
Email: webmaster@norwood.co.nz
Website: www.kuhn.co.nz*