

garford

providing advanced technology for progressive farming



robocrop baby leaf hoe

Delivering the very highest accuracy mechanical interrow weed control!

robocrop ⁴QUICK TOUCH

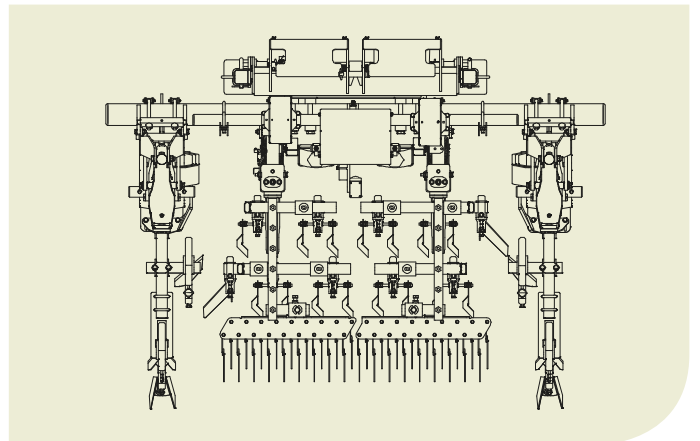
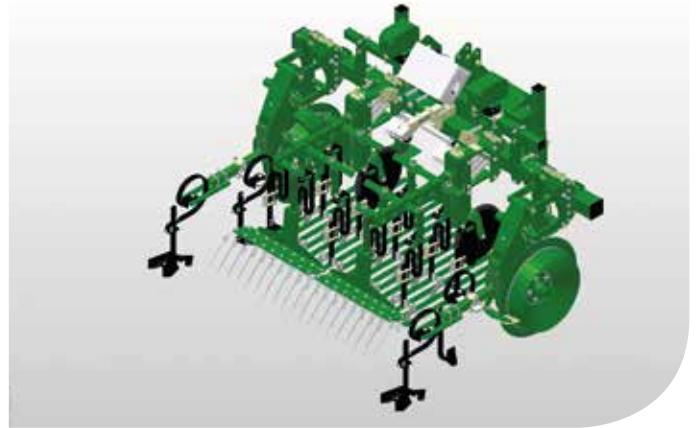
With “custom colour” for reliable crop location

The Garford Robocrop Babyleaf Hoe is designed to deliver the very highest degree of accuracy for inter row hoeing in closely spaced crops seeded using full width roller type seeders producing a perfectly flat bed surface.

The auto-levelling function senses the surface of the crop bed and maintains the perfect relationship between the hoe blades, weeder rakes and the soil surface.

In addition the Garford Robocrop Quick Touch vision guidance system is configured to deliver the very best accuracy yet achieved. By positioning the camera very close to the crop rows the imaging accuracy is maximised. With the camera located only just ahead of the weeding shares and steering implemented through steerable soil engaging discs an accuracy of sub 5mm is achievable.

- Unique Y shares for minimal soil disturbance and maximum weed cut
- Baby weeder rakes for a perfect finished surface
- Low camera position for scaled up accuracy
- Disc steer for positive steering implementation
- Auto levelling for perfect share depth
- Narrow 30mm roll flat wheels
- Spring weight relief adjustment in the parallelograms
- Robocrop 4 Quick Touch with custom colour



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