

# garford

providing advanced technology for progressive farming



# hoes

inter-row cultivation equipment

## A robust design to meet the demands of robocrop high speed hoeing but with

Impressive wheel module features...

- Robust Teflon & Chrome parallel link bearings
- Zero pressure depth control wheels for reliable operation in sticky conditions.
- Optional 5cm, 10cm or 16cm wide depth wheels
- Simple screw adjuster for precise working depth
- A single bolt allows speedy adjustment of unit spacing.
- Easy adjustment tine frames.
- Pressure ram system transfers weight from the toolbar onto the row unit in order to improve penetration in hard conditions and improve unit and hoe stability.



Garford can offer hoes anything from small manually guided systems of 1.5mtr working width up to large 24 mtr trailed types with Robocrop Precision Guided High Speed System.



For row widths of 25cm and below we normally supply one wheel unit per 3 rows



Specialist equipment can be added such as fertiliser or spraying systems



# flexibility to satisfy all your manual hoe requirements



Traditional S  
tine and duck  
foot share



Adjustable S tine  
and flat A share



Adjustable S tine  
and slash share



Adjustable S tine  
and swept L share



Adjustable S tine  
and hilling share



Adjustable S tine  
and fertiliser share



Crop protection  
shields



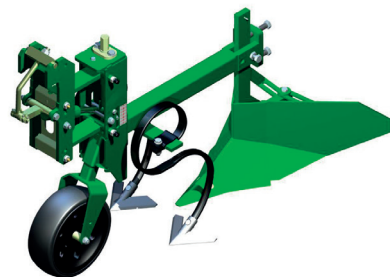
Rotary Finger  
Weeder



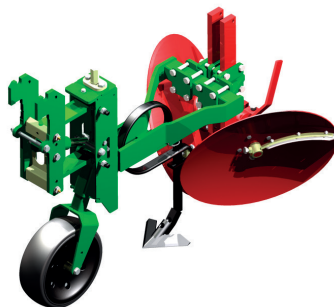
Side Disc



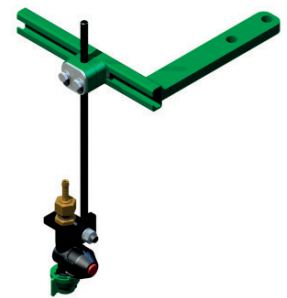
Spring Weeder  
Rake



Parallel link wheel unit  
with Ridger body



Parallel link wheel unit  
with Disc Ridgers



Bandsprayer equipment



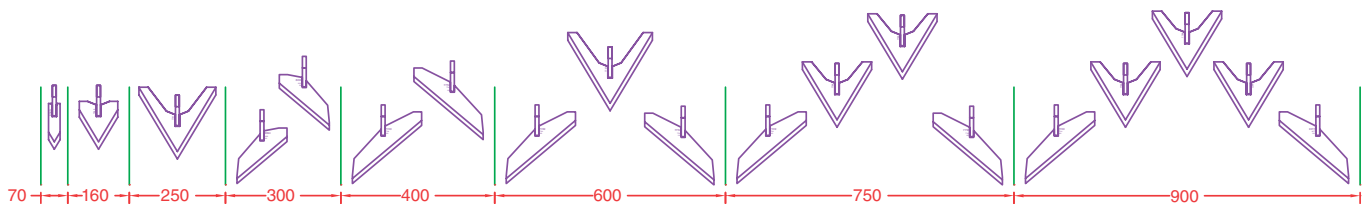
Parallel link wheel unit



Tine frame raiser (section control)



Heavy duty parallel link wheel unit



Typical share distribution for various row widths

# inter-row cultivation equipment

Garford offer 5 different levels of row following...

- Rear mounted, tractor guided
- Rear mounted, tractor guided with stabiliser discs
- Front mounted, tractor steered
- Rear mounted with operator seat, mechanical or hydraulic
- Robocrop Precision Guidance System, for accuracy and high speed



Garford can supply rigid or hydraulic folding frames up to 18 metre working width. Front mounted or rear mounted versions are available. A category 2 front linkage is available for frame sizes up to 6 metre.



4.5 metre to 18 metre hydraulic folding frames



For larger systems, split front to rear systems give improved weight distribution

## For precise, high speed hoeing nothing beats a Robocrop Precision Guided Hoe



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