

# HIRD

Est. 1983  
Celebrating 40 Years

[www.hird.co.uk](http://www.hird.co.uk)

## MK3053C ECO

(2.98t x 1.8m)

Maeda All Electric Mini Crane

The Maeda MK3053C ECO is one of a new generation of all-electric mini cranes available from Hird.

Automatic & Stepless multi outrigger setting allows operations in confined spaces like never before. Including the new Negative Angle Jib offering a wider working envelope which can be detached for standard fixed boom operations. Lithium-ion batteries which can be charged whilst in use allows a full working day with no compromises in output for your work teams.

 **100% Electric**

Radio Remote Control



## 2.98t x 1.8m

### Technical Specification

|                       |                       |              |
|-----------------------|-----------------------|--------------|
| Max. lifting capacity | Main Boom             | 2.98t x 1.8m |
|                       | Jib                   | 1.0t x 5.2m  |
| Lifting height        | Main Boom             | 12m          |
|                       | Jib                   | 16.95m       |
| Max. working radius   | Main Boom             | 9.4m         |
|                       | Jib                   | 14.3m        |
| Boom length           | Main Boom             | 3.1m - 10.3m |
|                       | Jib                   | 2.3m - 4.8m  |
| Power source          | 110v on-board charger | Battery      |
| Weight                |                       | 2,900kg      |

### Features include

- 7" LMI display
- 2 position jib head
- Variable track positions
- Variable outriggers
- Radio remote control
- Low ground pressure
- Negative angle jib



Variable track positions



CPCS - A66 Compact Crane A

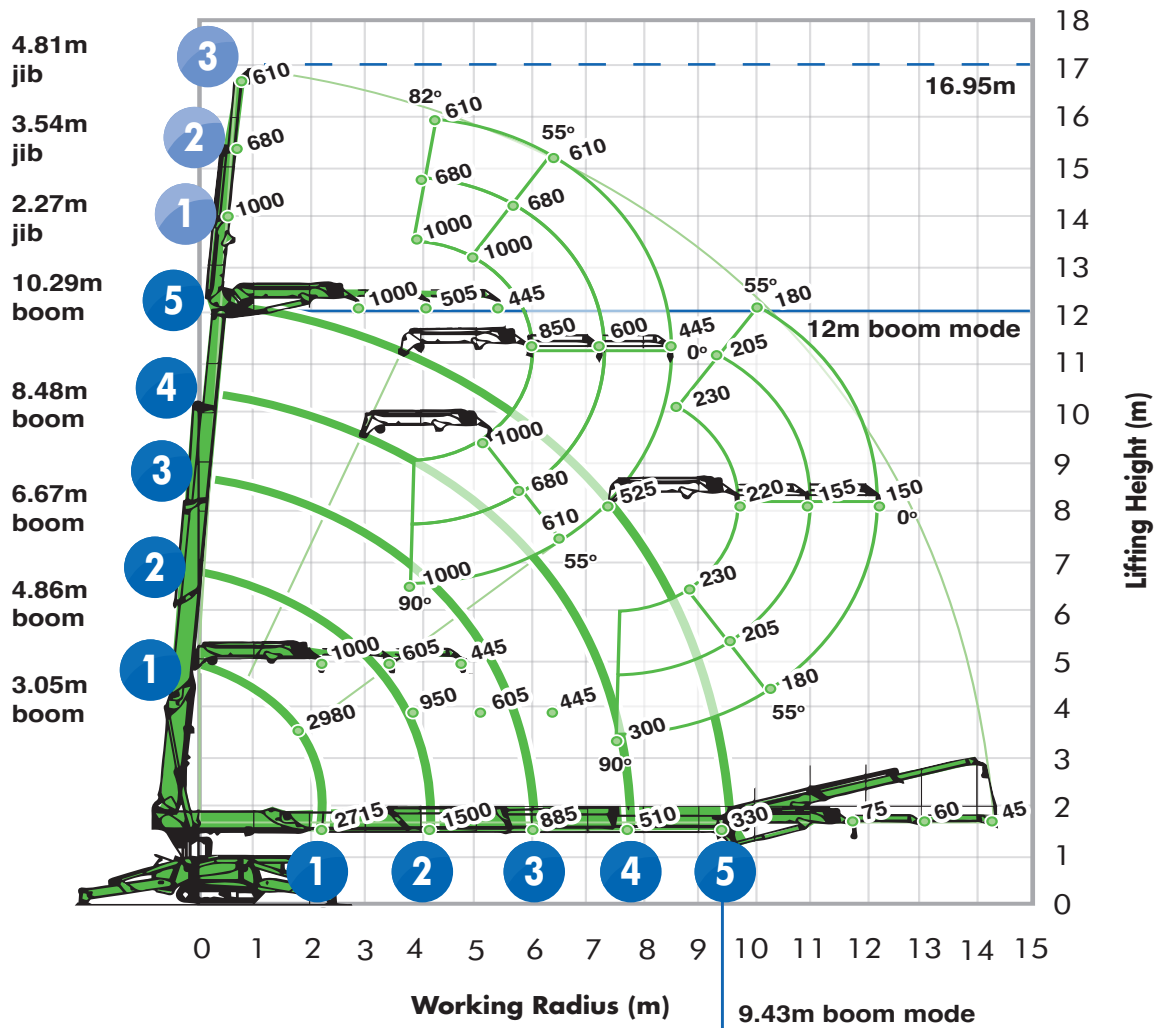


Northern  
01482 227333

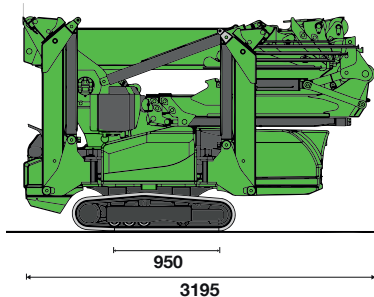
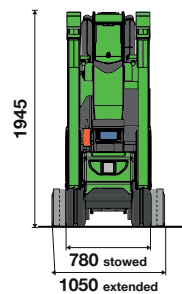
Central  
01302 341659

Southern  
0203 174 0658

## Working Envelope



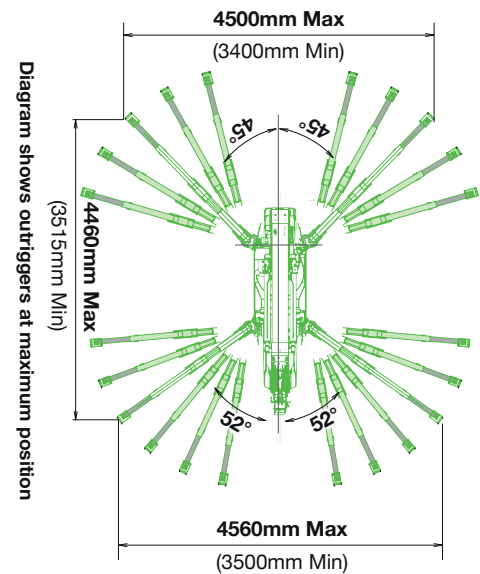
## Dimensions (mm)



## Jib Head



## Outrigger Positions



Product specifications are subject to change without notice or obligation.  
The photographs and/or drawings in this document are for illustrative purposes only.