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MK3053C ECO

Joining the Fleet in 2023

 $(2.8 \times 1.8m)$

The Maeda MK3053C ECO is one of a new generation of all-electric

Lithium-ion batteries deliver a full workday of standard operation and can be recharged whilst in use. With variable outriggers and tracks, you get flexible, zero-emissions lifting with a SWL of 2.8t, or 1.0t with an optional jib head.

mini cranes available from Hird.





★ 100% Electric

Technical Specification

Max. lifting capacity	Main Boom Jib	2.8t x 1.8m 1.0t x 4.7m
Lifting height	Main Boom Jib	12.0m x 360kg 16.7m x 445kg
Max. working radius	Main Boom Jib	9.4m x 360kg 14.3m x 50g
Boom length		3.1m - 10.3m
Power source	110v on-board charge	er Battery
Weight		2,900kg



CPCS - A66 Compact Crane A



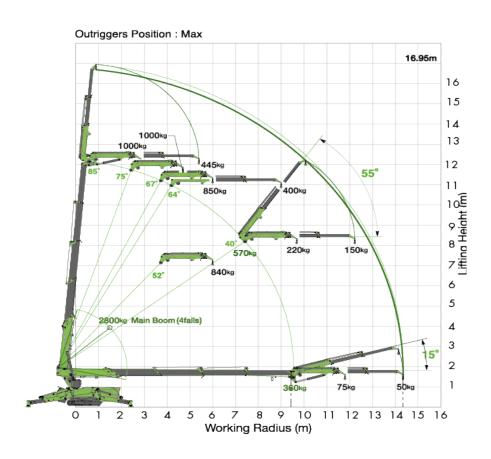
Features include

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



Radio remote control & Variable track positions

Working Envelope



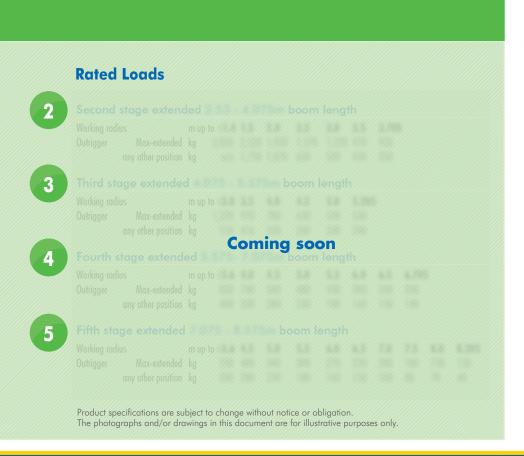
Jib Head



Outrigger Positions



Max. Reach Below Ground Level



Coming soon

Dimensions (mm)

