Data subject to change without prior notice
Edition 12/2025 © 2025 JMG Cranes S.p.A. All rights reserved
Rev. 0/25

EU standards CE

UNI ISO 4301-1: A1

2006/42 CE-2014/30 UE-2014/35 UE
2000/14 CE and subsequent amendments.

EN 13000:2014-ANSI/ASME B30.5-2021
and subsequent amendments.

IMQ CERTIFIED
QUALITY MANAGEMENT SYSTEM
ISO 9001:2015

JMG Cranes S.p.A.

Offices and plant: Via dell'Innovazione, 3 - 29010 Sarmato (PC) - Italy

Registered Office: Via Dante, 15 - 26100 Cremona - Italy

Administration: Via Bergamo, 142 - 26100 Cremona - Italy

+39 0523 8486

info@jmgcranes.com

www.jmgcranes.com

Electric
pick & carry cranes



M Series

MC15.08

(metric)

Maximum capacity
5t

MC15.08

Features

- **Radio remote controlled crane**
- **Telescopic boom**
- **Front-wheels drive with counter rotation**
- **3 position tiltable head (0°/+40°/+80°)**
- **Extendable rear counterweight up to 400mm with real time load capacity**
- **1 removable counterweight**

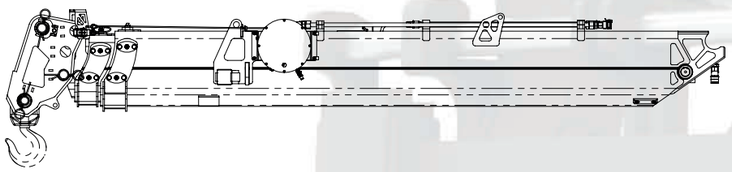
Optional

- Changeable and modular booms
- Lithium battery
- Hydraulic winch
- Mechanical jib
- Mechanical extension
- Hydraulic jib with hydraulic extension
- Hydraulic forks with hydraulic positioner
- Hydraulic forks with side shifting
- Customer paint colour

Interchangeable booms

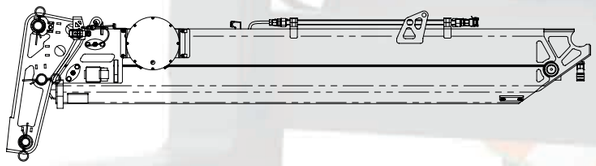
Extended length: 4.000 mm
(from the front of the machine)
Closed length: 900 mm
(from the front of the machine)
Max load hook: 5t
Max load forks: 1,5t@800mm
Boom weight: 600 kg

Boom with 2 extensions



Extended length: 1.900 mm
(from the front of the machine)
Closed length: 350 mm
(from the front of the machine)
Max load hook: 5t
Max load forks: 3t@600mm
Boom weight: 400 kg

Boom with 1 extension



Technical features

Maximum capacity
5t

Dimensions mm
2.294x1.100x1.672

- Front-wheels drive
  N°2 electric motors 5kW 48V AC
- Total kg without boom and accessories kg 5.500
  Removable counterweight kg 1.500
- Lead acid battery 48V 560 Ah
- n.2 front cushion 22x9x16”
  n.2 rear cushion 18x6x12”
- Hydraulic rear steering -90°/+90°
- L.M.I. Electronic safe load indicator and tilting moment limiter
- Automatic braking system on the wheels
- Fabricated from preformed and welded quality steel plate
- Inclination angle +65°/-8°
- Motor driven pump 9kW 48V DC

Overall dimensions

