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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 22915:2020-EN 3691:2015-EN 13000:2014
(with hydraulic jib installed)-ASME B30.5-2021
ANSI B56.1-2020 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



MC250.09FL
(metric)

Maximum capacity
25t@0.9m

MC250.09FL

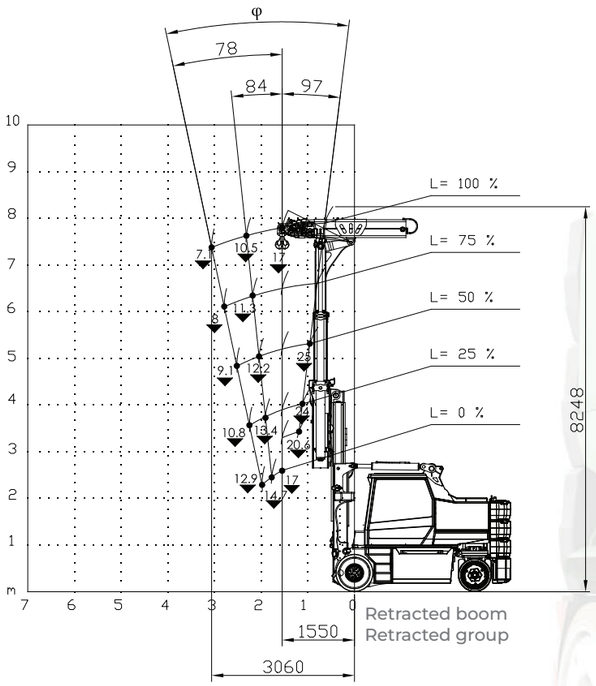
Features

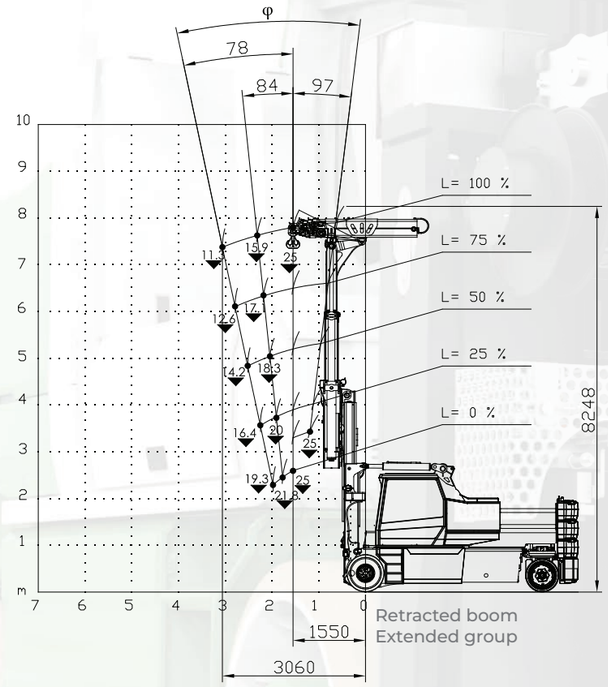
- Forklift truck
- Hydraulic forks
- Front-wheel drive with counter rotation
- Rear steering unit with two independently rotating groups (-90°/+90°)
- High free-lift mast
- Telescopic group
- 4 removable counterweights

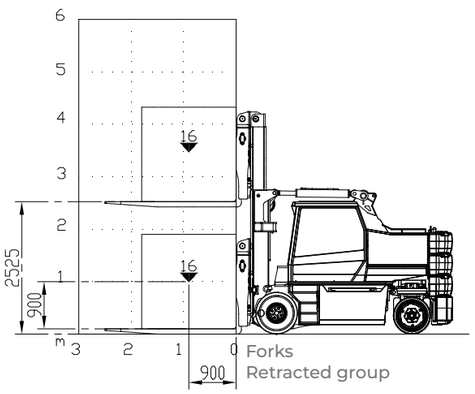
Optional

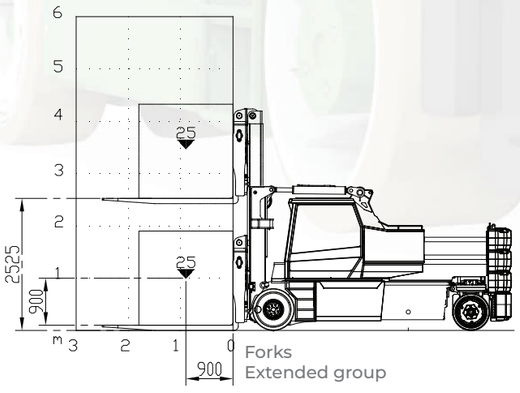
- 3 section hydraulic telescopic boom with electronic load indicator and overturning moment limiter, complete with support
- Mechanical extension
- Rotator
- Radio remote control
- Customer paint colour

Load charts









Technical features

Maximum fork capacity with extended group	25t@0.9m
Maximum fork capacity with retracted group	16t@0.9m
Dimensions mm	4.120x1.800x2.850

Front-wheels drive N°2 electric motors 12kW 96V AC	Automatic braking system on the wheels
Total weight with forks kg 25.000 Total weight with boom kg 27.500 Removable counterweights kg 6.080 (kg 1.280+kg 1.600+kg 1.600+kg 1.600)	Fabricated from preformed and welded quality steel plate
Armoured plate battery 96 V 1.050 Ah	Mast tilt angle +12°/-7°
n.2 front high density polyurethane 800×410×674” n.4 rear cushion 28×10×22”	Electric motor 35kW 96V AC
Rear steering angle -90°/+90°	•Hydraulic fork positioner •Hydraulic fork side-shifter *(-100 / +100 mm)*

Overall dimensions

