

LET'S MAKE  
ZERO-EMISSION REAL

RentalMatch.eu

**RentalMatch Green Power**  
Dealer & Partner of JMG Cranes

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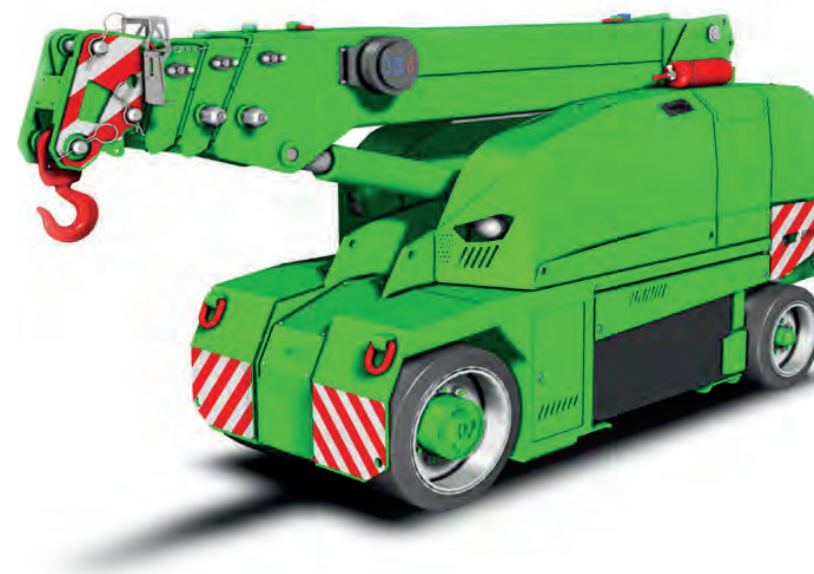
**Production Plant**  
Via Sito Nuovo 14  
29010 Sarmato (PC) - Italy



vca✓

**RentalMatch**  
GREEN POWER

Electric  
Pick & Carry  
Cranes



**MC 45SB (metric)**  
Max Capacity 4,500 Kg

# MC 45SB

- ✓ Radio-remote control on driving, steering, boom movements, Winch and other accessories
- ✓ Front-wheels drive with counter rotation
- ✓ Removable counterweights
- ✓ Hydraulically telescoping Sequential type boom

### Options:

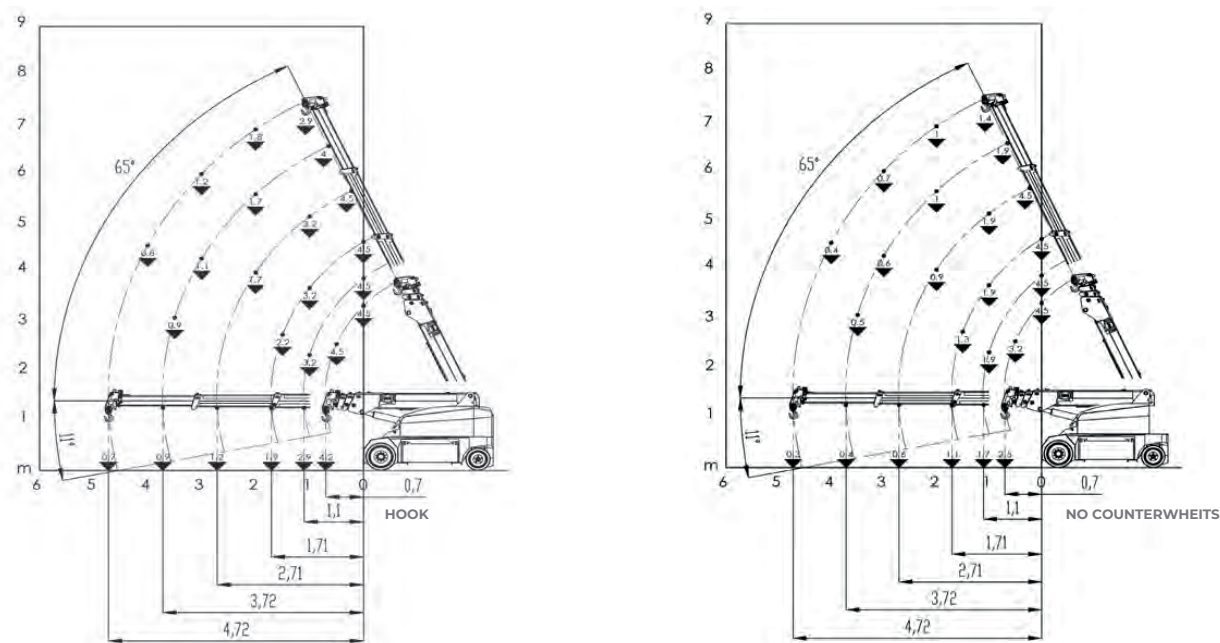
- Hydraulic winch
- Hydraulic fly jib
- Bendable manual jib with Manual extension
- Non-marking tires
- Hydraulic forks
- Atex conversions
- Customized painting



## Technical features

|                 |  |                                                             |               |                                                           |
|-----------------|--|-------------------------------------------------------------|---------------|-----------------------------------------------------------|
| Max Capacity kg |  | Total Kg. 5,400<br>Removable counterweight Kg. 1,145        | <b>L.M.I.</b> | Electronic safe load indicator and tilting moment limiter |
|                 |  | 48 V - 560 Ah<br>8 working hours                            |               | Automatic braking system on all wheels                    |
| Dimensions mm   |  | 2390x930x1595                                               |               | Fabricated from preformed and welded quality steel plate  |
|                 |  | Front nr. 2 cushion 22x9x16"<br>Rear nr. 2 cushion 18x6x12" |               | +65°/-12°                                                 |
|                 |  | Rear<br>Steering angle -90°/+90°                            |               | Motor driven pump 9 kW - 48 V AC, Insulation class H      |

## Load charts



## EU Standards CE

|  |                                                                  |
|--|------------------------------------------------------------------|
|  | UNI ISO 4301-2: A1                                               |
|  | 2006/42 CE-2014/30 UE-2014/35 UE- 2000/14 e successive modifiche |
|  | EN 13000:2014 ANSI/ASME B30.5-2011 e successive modifiche        |

## Dimensions

