

## JMG Cranes S.p.A.

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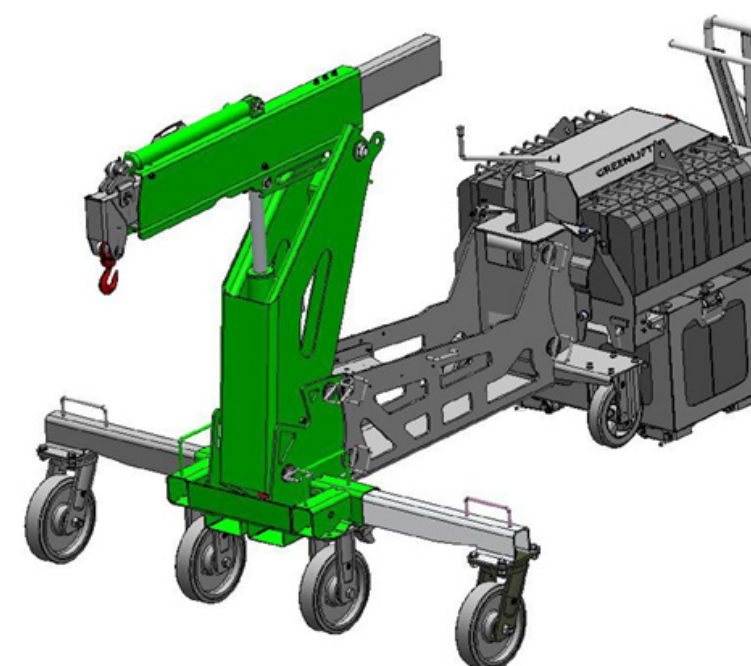
e info@jmgcranes.com



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Rev.1 - 04/20



Electric  
Pick & Carry  
Cranes

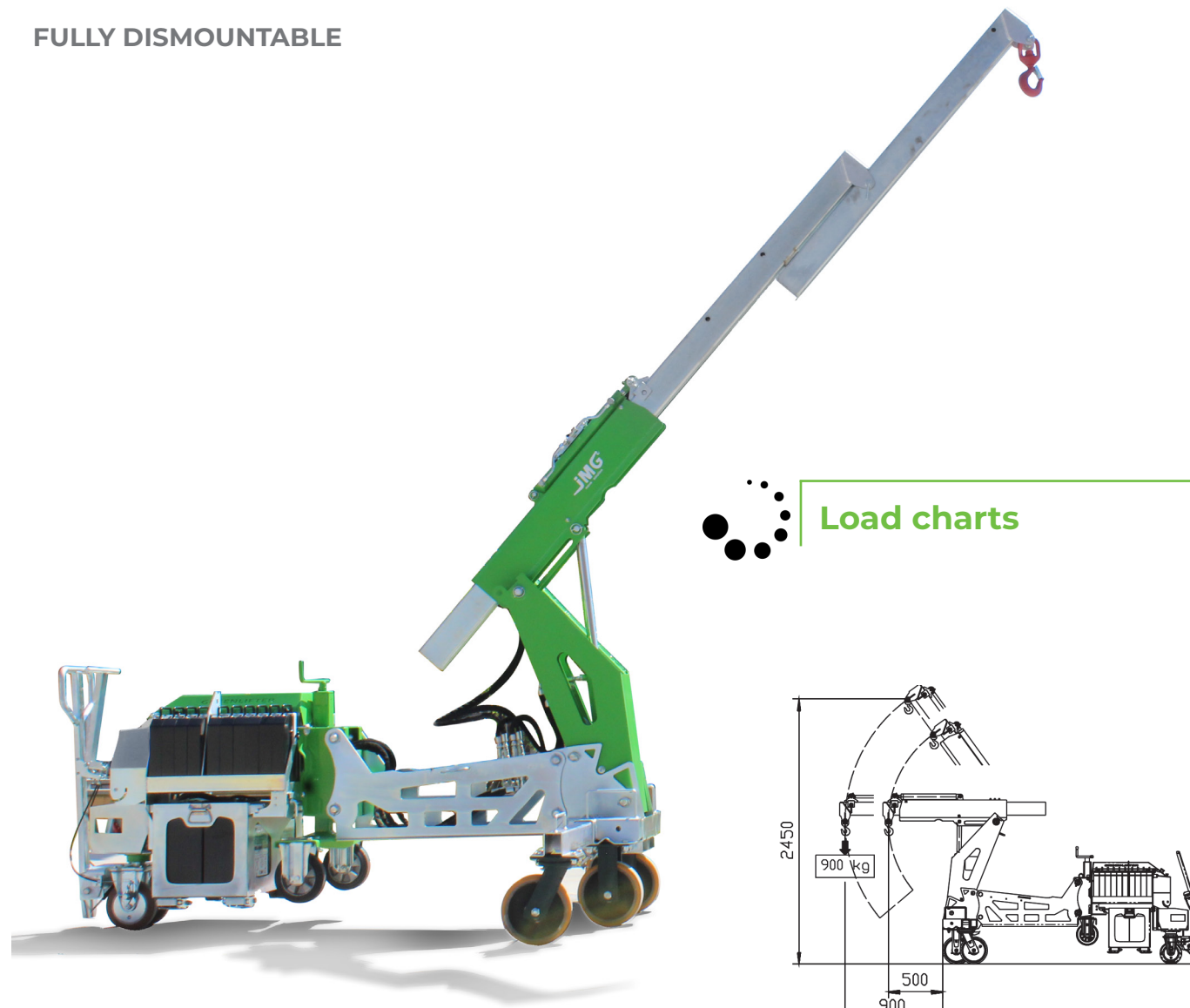


**GREENLIFTER  
(metric)**  
Max Capacity 900 kg

[www.jmgcranes.com](http://www.jmgcranes.com)

**JMG**<sup>®</sup>  
move to solution

BOOM ELECTRO-HYDRAULIC CONTROLS BY BATTERY OPERATED RADIO-CONTROL  
MANUAL DRIVING AND STEERING  
FULLY DISMOUNTABLE



## Technical features

Max  
Capacity kg



900

Dimensions  
mm

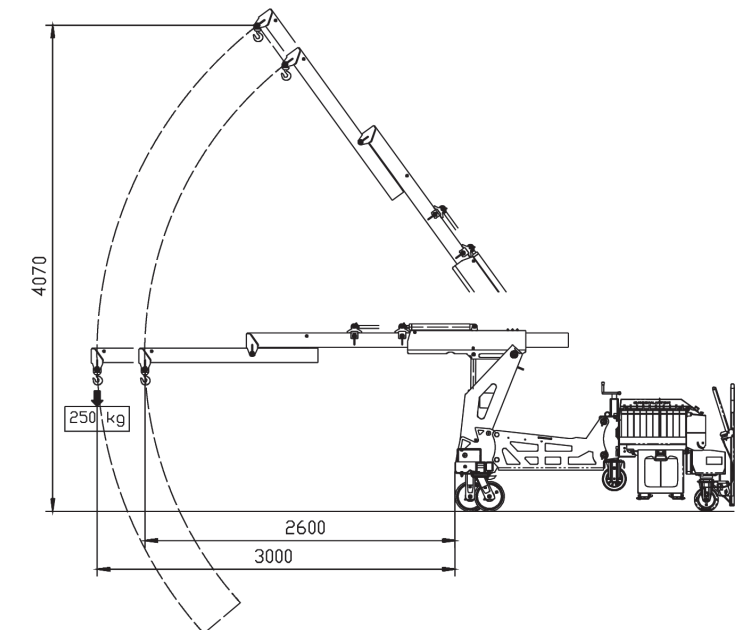
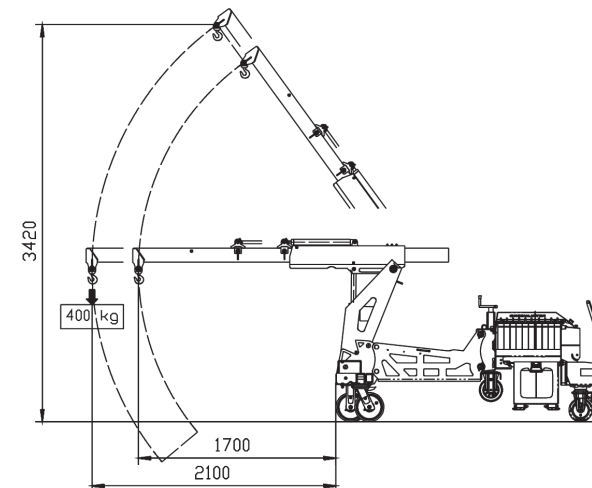
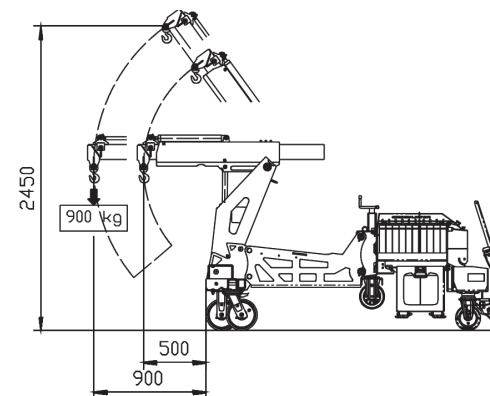


2340x665x1579

|  |                                                                                  |  |                                                                                                                      |
|--|----------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------|
|  | Manual driving                                                                   |  | Boom electro-hydraulic controls by battery operated radio-control. (up-down / in-out)                                |
|  | Total Kg. 1,060<br>Removable counterweights Kg. 400<br>Removable battery Kg. 188 |  | Mechanical parking brake on front wheels and negative drum brake to be activated by the steering helm on rear wheels |
|  | 24 V - 240 Ah<br>8 working hours                                                 |  | Fabricated from preformed and welded quality steel plate                                                             |
|  | Front 4 polyurethanic 250x60<br>Rear 2 in polyurethanic 200x50                   |  | +55°/-40°                                                                                                            |
|  | Rear<br>Steering angle -90°/+90°                                                 |  |                                                                                                                      |



## Load charts



## EU Standards CE

|  |                                                                                 |
|--|---------------------------------------------------------------------------------|
|  | UNI ISO 4301-2: A1                                                              |
|  | 2006/42 CE-2014/30 UE-<br>2014/35 UE- 2000/14<br>e and subsequent modifications |
|  | EN 13000:2014 ANSI/ASME B30.5-2011<br>and subsequent modifications              |



## Dimensions

