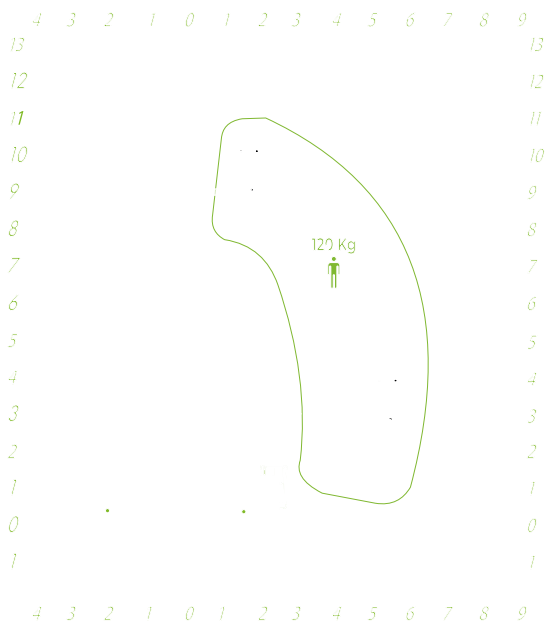




## WORKING DIAGRAM



OUTRIGGERS  
/



WORKING HEIGHT  
11 m



BASKET HEIGHT  
9 m



MAX OUTREACH  
6,5 m



BASKET LOAD CAPACITY  
120 kg



BASKET SIZE  
700 x 700 x 1100 mm



CONTROLS  
Électrique



TURRET ROTATION  
400°



GVW  
3,5 ton

## STANDARD ACCESSORIES



### DATA SHEET

- Fiberglass basket: 700x700x1100 mm
- 400° turret rotation
- Pipes and cables installed inside the boom
- Fixed jib
- No outriggers
- Single-seater basket in fiberglass with total opening
- Proportional electro-hydraulic controls with speed regulation of all movements
- Possibility of simultaneous movements
- Engine start/stop from the basket
- 230v and 12v socket in the basket
- Digital hour-counter
- CAN BUS electronic management system
- Cataphoresis



### SAFETY DATA

- Socage Security System
- Protection bar for involuntary maneuvers
- Magnetothermic with 230V line differential protection
- Automatic levelling of the basket
- Inclinometer
- Flanged block valves
- Emergency stop button
- Emergency manual pump
- 12V emergency electric pump
- Possibility of remote emergency operations
- Automatic PTO disengagement
- Maintenance light (Service)

3220

3680

6100

\*Dimensions can change according to the assembly





## SOCAGE, AERIAL PLATFORM CONSTRUCTOR ALL OVER THE WORLD



Socage, based in Modena, Italy, produces and sells truck mounted Aerial Working Platforms all over the world. With more than 40 years of experience, Socage is among the top experienced companies in the field.

Our products are of high quality and technologically advanced. Most notably, we stand out in the market for our reliability, ease of use, and performance.



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### MY SOCAGE

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- Connect your platforms to Socage's software
- Find spare parts quickly and easily
- Request remote diagnosis via Socage Connect
- Manage the working hours of your platforms

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