



# WORK PLATFORM



**THE ULTIMATE  
INTEGRATED SOLUTION**



# WORK HIGHER AND SAFER

**Working at great heights -  
The machine offers  
outstanding stability and  
can safely maneuver the  
work platform, which is  
designed for two people,  
anywhere.**



Supplier with over 30 years of experience in equipment with work platforms AS900Tele, proven in countless applications - ideal as a municipal equipment carrier.

Work platform is included in the ABE as an approved attachment (10/2022, only for Germany). No driving control from the basket.

Transfer travel with persons in the basket is possible as follows:

- Telescope must be fully retracted
- Swing pivot right / left max: 30°
- Creep speed, travel speed max. 3 km/h



## WORK PLATFORM KEY FEATURES AND BENEFITS



Basket control of :  
- telescopic extension  
- rotation of the swing arm  
- lifting of the boom



Safety lock of the joystick in the cabin and activation of the remote control



Machine angle check



# MECALAC WORK PLATFORM



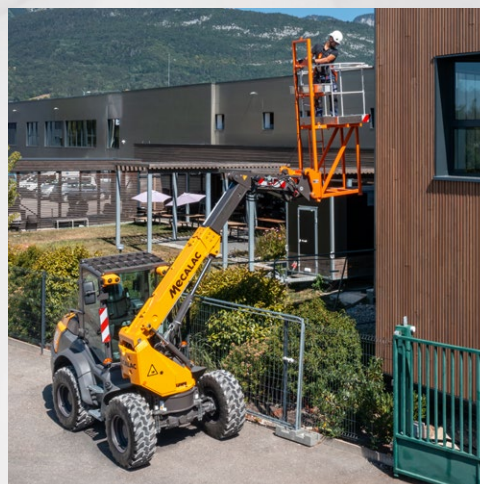
## TECHNICAL DATA



### MECALAC WORK PLATFORM

Weight	260 kg
Max. payload	200 kg
Max. number of persons	2
Max. reach	4.00 m
Max. working height	7.70 m
Max. permitted manual force from the platform	300 N
Max. admitted wind speed	10.5 m/s
Max. inclination of the machine	5°

Note: all values shown are for a platform incl. the optional 1000 mm extension



Documents and specifications subject to change without notice. Photos are not contractually binding. Machines shown in photos may have equipment additional to or different from what is locally available. To find out the options available in your region, please contact your MECALAC dealer.  
2024 MECALAC®. All rights reserved.

### MECALAC GROUPE SERVICES

2, avenue du Pré de Challes  
Parc des Glaisins – CS 20130 – Annecy-le-Vieux  
FR - 74941 Annecy Cedex  
Tel: +33 (0) 4 50 64 01 63

[WWW.MECALAC.COM](http://WWW.MECALAC.COM)

