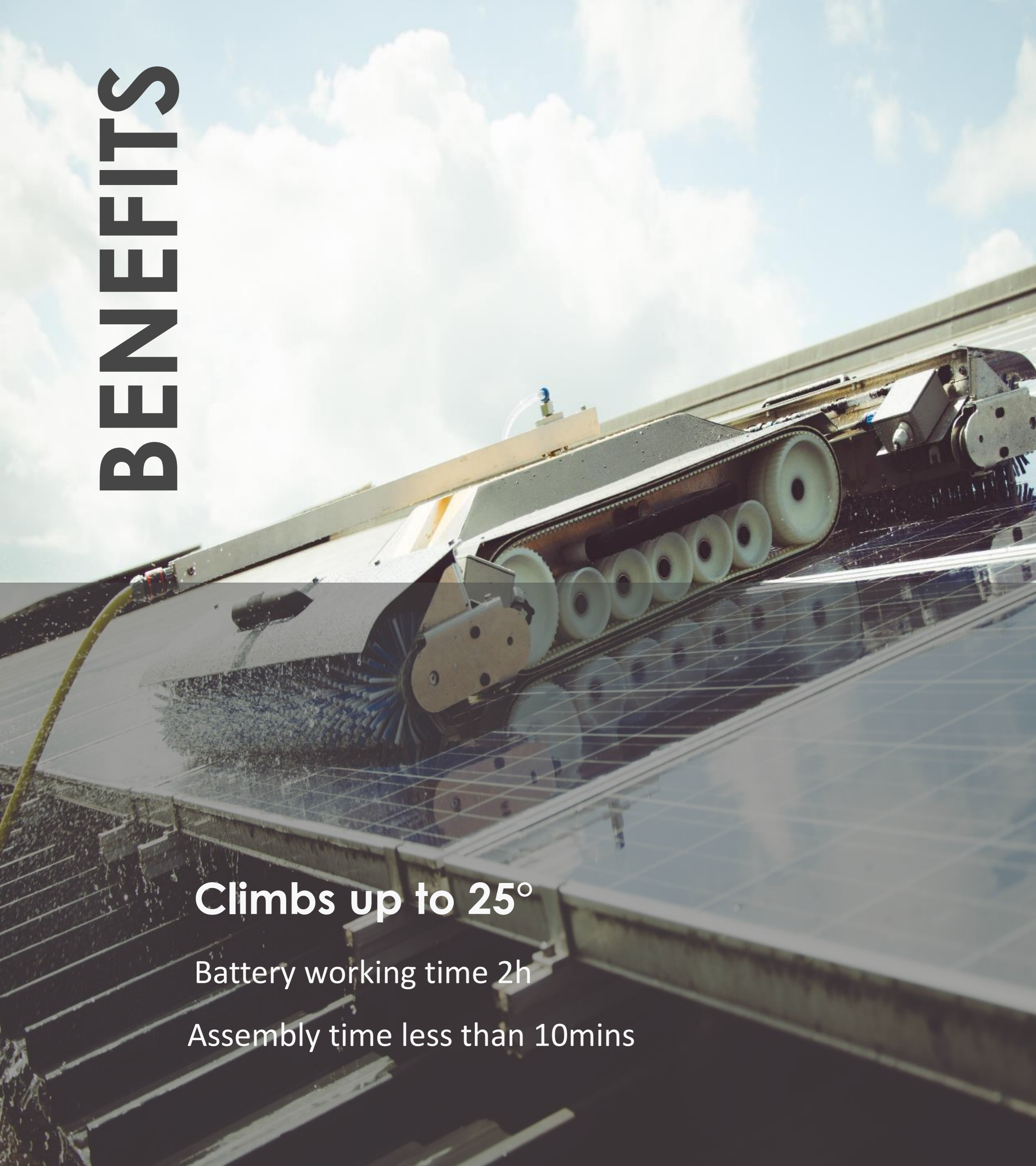


BENEFITS



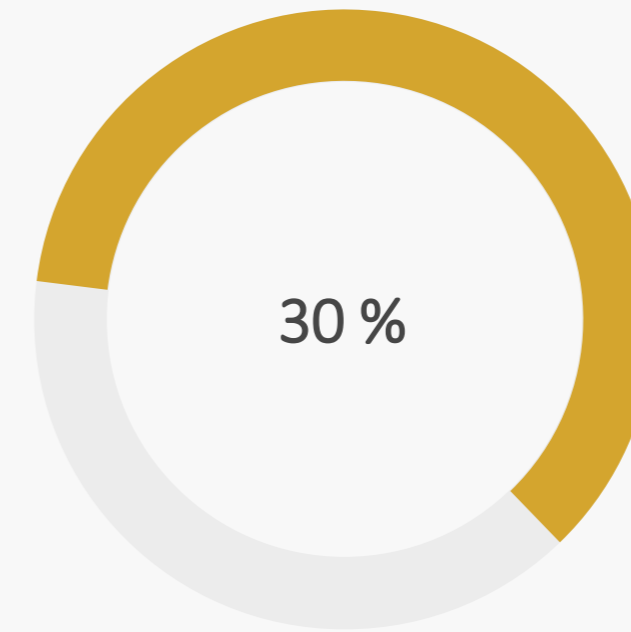
Climbs up to 25°

Battery working time 2h

Assembly time less than 10mins

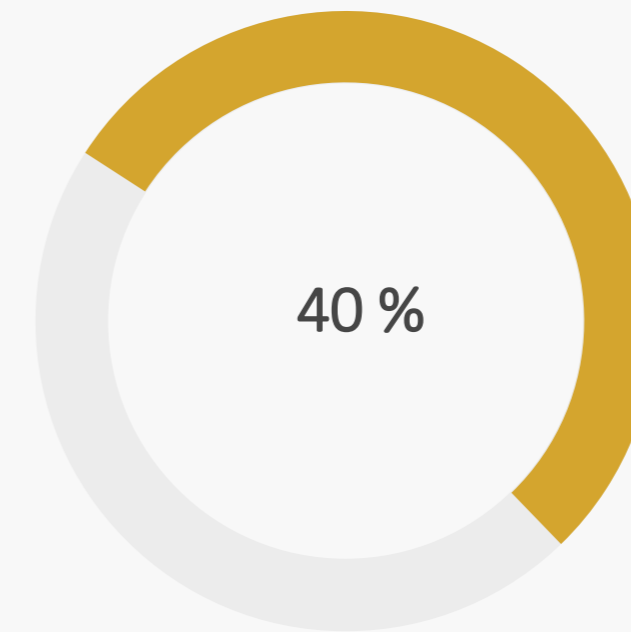
909-552-1381

socalsolarpanelcleaning@gmail.com



More cleaning surface

- Theoretical cleaning surface 2880m²/h
- Practical cleaning surface 800 to 1200m²/h (1.2m brushes)



Faster

Speed 40m/min

ADVANTAGES

- Autonomous, battery powered robot
- Automatic brake on the wheels when the power is cut
- Easy to store and to move
- Safer and more cost efficient solution
- Can be operated by one single person
- No need to have a person working at height
- Intuitive mounting and use for everyone
- Low maintenance costs
- Custom made remote control for the robot
- Technical assistance provided by our engineers



Mounting and unmounting within minutes.

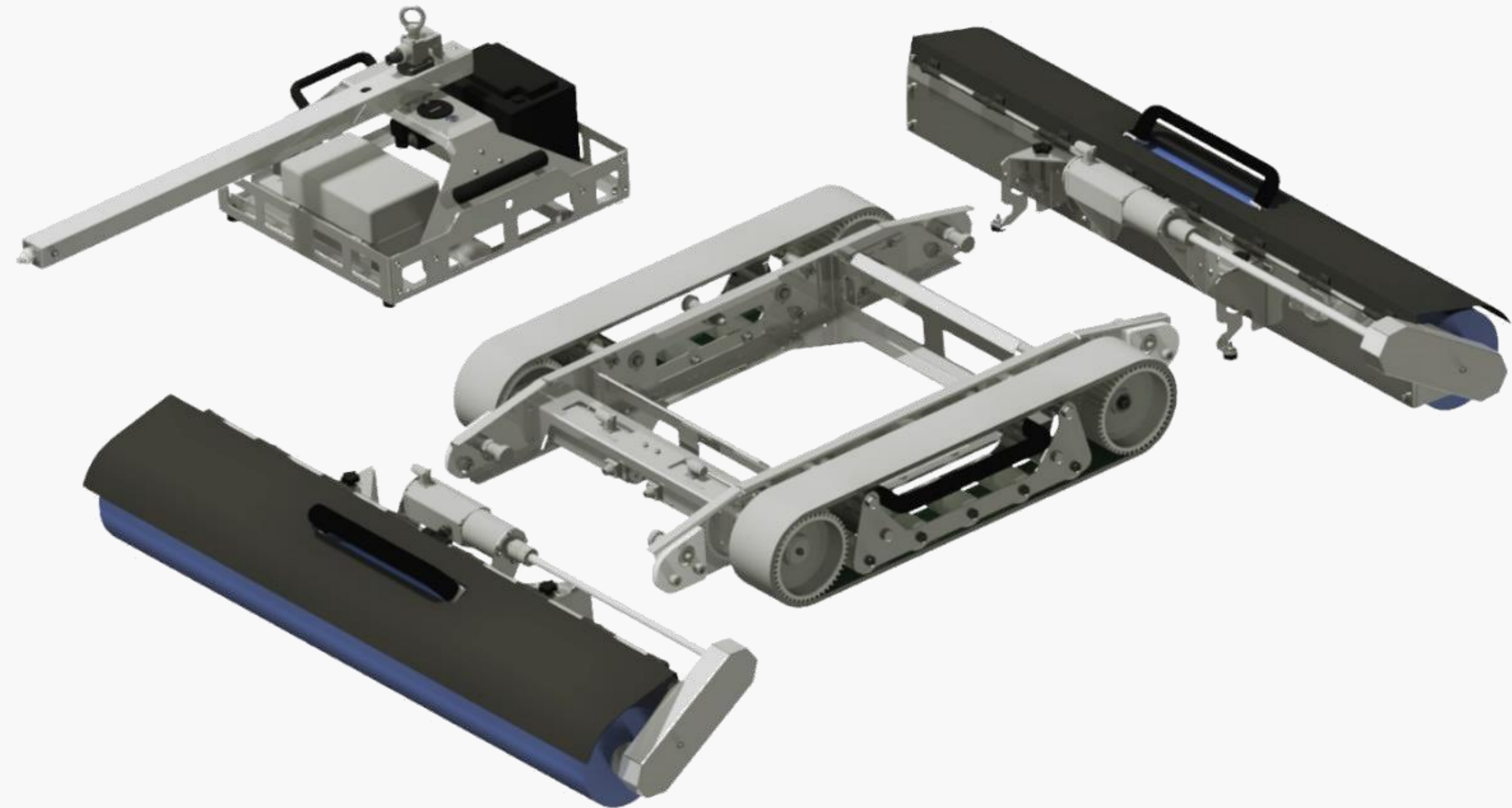
Can be done by one person

SolarCleanso can be unmounted into 4 parts

Each part can be carried by a single person

Mounting time : 10 mins

Easy connection of the parts, no tool needed





THE BRUSHES

- Custom made brushes for optimal cleaning
- Helicoidal form avoiding traces
- Several types of fibre (soft, standard, hard, very hard)
- Dry cleaning or wet cleaning brush types with different fibres
- Diameter over 150mm, best suited for Solrif solar panels
- High speed rotation: 165 rpm
- 2 rotation directions (forwards/backwards)
- Standard brushes of 1200mm, for a better cleaning of the panels' sides and a safer positioning of the robot, even on the edges
- XL brushes of 2,200mm for covering 2 panels' width and the neighbouring edges