



**GREEN CLIMBER**  
**LV 400 X**



**REMOTE CONTROLLED  
MACHINE MADE FOR  
EXTREME CONDITIONS**

**MADE FOR GRASS, WEED AND SHRUB MAINTENANCE, CLEARING  
ROAD BANKS AND MOTORWAYS OR FORESTRY TASKS.**



### LOWER FUEL CONSUMPTION, BETTER MANOEUVRABILITY AND EASIER TRANSPORT

Compact dimensions and low weight allow Green Climbers to have the best power-to-weight ratio. Compliant with all emissions standards worldwide.



### GREATER FLEXIBILITY

The tool's lateral movement enables work beyond the machine's footprint of up to 800 mm.



### GREATER STABILITY AND TRACKS ALWAYS IN PLACE

Our undercarriage with its patented track guard system dramatically increases stability and reliability.



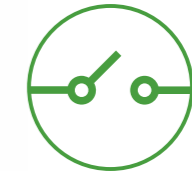
### WORK IN ANY DIRECTION ON SLOPES OF UP TO 60°

Lowest centre of gravity in its category. This means that Green Climbers can work even in extreme conditions.



### GREATER STABILITY

The variable width undercarriage achieves an unrivalled stability on uneven and steep terrain and can be adjusted directly from the remote control.



### TIME SAVINGS

The rapid connect/disconnect system allows for time savings for changing the attachments. A tool-less method to change attachments for the necessary job.



### INCREASED FOOTPRINT

The **LV 400 X** has the ability to work even on muddy or loose soil.



### CONTINUOUS OPERATIONS

The reversible fan and oversized radiator allow continuous work in dusty and high temperature environments.

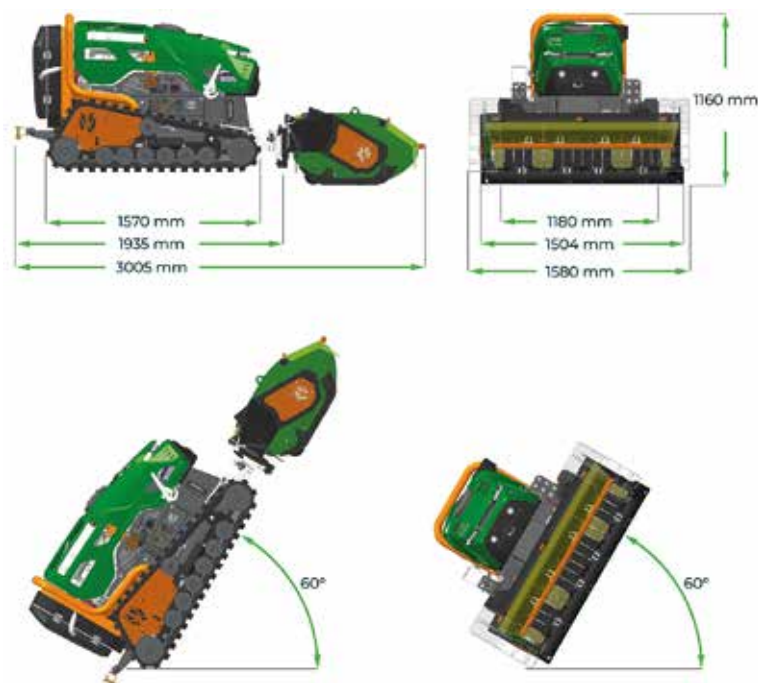


# Green Climber – LV 400 X

## TECHNICAL SPECIFICATIONS

<b>Dry Weight</b>	<b>1000 kg</b>
<b>Work Gradient</b>	<b>60°</b>
<b>Extendable Undercarriage</b>	<b>1180 mm / 1580 mm</b>
<b>Attachment Sideshifting</b>	<b>400 mm + 400 mm</b>
<b>Engine</b>	<b>KOHLER KSD 1403TC TURBO</b>
<b>N. of Cylinders</b>	<b>3</b>
<b>Engine Power</b>	<b>25.7 hp / 18.9 kw</b>
<b>Engine Torque</b>	<b>105 Nm (77.4lb-ft)</b>
<b>Emissions</b>	<b>Stage V - EPA Tier 4 Final</b>
<b>Regeneration</b>	<b>No after-treatment needed</b>
<b>Cooling System</b>	<b>Liquid</b>
<b>Hydraulic Oil Tank Capacity</b>	<b>17 L</b>
<b>Fuel injection</b>	<b>Electronic</b>
<b>Transmission</b>	<b>Hydraulic Proportional</b>
<b>Speed</b>	<b>8 km/h</b>
<b>Reversible Fan</b>	<b>Yes</b>

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