

GREEN CLIMBER

LV 300 PRO



A STATE-OF-THE-ART MACHINE

THE QUICK-COUPLING PLATE MADE FOR A RANGE OF ATTACHMENTS FOR LANDSCAPE MAINTENANCE, CLEARING ROAD BANKS AND MOTORWAYS.



LOWER FUEL CONSUMPTION, BETTER MANOEUVRABILITY AND EASIER TRANSPORT

Compact dimensions and low weight allow Green Climbers to have the best power-to-weight ratio.



GREATER STABILITY

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



WORK IN ANY DIRECTION ON SLOPES OF UP TO 60°

The low center of gravity, extendable undercarriage and high profile tracks achieve an unrivalled stability on uneven and steep terrain up to 60° grade.





GREATER FLEXIBILITY

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



INCREASED FOOTPRINT

The **LV 300 PRO** has the ability to work even on muddy or loose soil.



GREATER STABILITY AND TRACKS ALWAYS IN PLACE

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













Green Climber - LV 300 PRO

TECHNICAL SPECIFICATIONS

Dry Weight	950 kg
Work Gradient	60°
Extendable Undercarriage	1140 mm / 1540 mm
Attachment Sideshifting	400 + 400 mm
Engine	YANMAR 3TNV82A-BDSA2
N. of Cylinders	3
Engine Power	26 hp / 19 kw
Engine Torque	87 Nm @ 1680 rpm
Emissions	Stage V - EPA Tier 4 Final
Fuel Tank Capacity	20 L Diesel
Cooling System	Liquid
Main Pump	42 L/min @ 210 bar
Service Pump	10 L/min @ 180 bar
Hydraulic Oil Tank Capacity	17 L
Hydraulic Aux Lines	2 On/Off
Transmission	Hydrostatic Proportional
Speed	9 km/h
Reversible Fan	Yes

© MDB Srl 2024 - Image, technical and construction specifications subject to change with no obligation of prior notification. All rights reserved.





