



Radio Controlled Mulching Mower

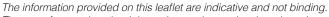


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Technical Data



ENGINE	
Make	Kawasaki FS 481 V 4T - OHV
Power (97/68 CE)	14,5 HP/10,8 kW @ 3,600 rpm
Cylinders / Displacement cm ³ / Torque	2 Cylinders / 603 cm ³ / 42 Nm @ 1.800
Tank capacity (L)	10
RADIOCONTROL	
Control's Technology	Optical contactless
Transmission technology	"AFA" Automatic Frequency Agility
Water Protection	IP 65
TRANSMISSION	
Туре	Variable - electric
	48 Volt DC (ELV - Safe Low Voltage)
Speed (km/h)	Variable 0 - 8 Km/h
РТО	
Clutch	Electro-Magnetic clutch
PTO Speed	2500 rpm
MOWING DECK	
Transmission	Belt driven by EM Clutch
Cutting Width	80 cm - Swinging blades
Cutting height	40 - 140 mm, electric adjustment
PERFORMANCE	
Slope max	45° = 100 %
Productivity	max. 3.200 m²/h (@ 4 km/h)
Range of radiocontrol	200 m
Compacting pressure	0,12 kg/cm ²
Dimensions (L x B x H)	125 x 124 x 68 cm
Weight	320 kg
Water Protection	IP 65



The manufacterer has the right to change the product in order to improve the product's performance





The Radio control is manufactured according to the most safe and advanced technology:

- user friendly and improved precision for path control.
- Interaction with the vehicle sensors to avoid danger manouvre.
- Full control of the vehicle from the remote control.
- Continue noiseless frequence research and switching (AFA)
- Contactless optical Joystick
- FCC Approval
- Water protection IP65



Mower Deck strong and versatile which allows to process high volume of grass and brush in both drive directions to avoid danger manouvre on the slope.





Strong Blades reinforced with Tungsten carbides which extend the sharpening period by four time longer..





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