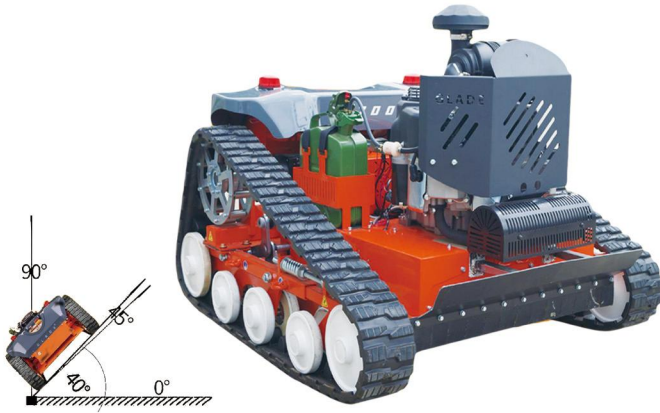


14. REMOTE-CONTROLLED HIGH GRASS ROTARY MULCHER IR700

BRING YOU MORE POSSIBILITIES



•With its low weight design and a low center of gravity they do excellent work on 40° steep slopes. The remote control allows the operator to stay away from the dangerous working area.

•Saving time by mowing in either direction: No turning required - just drive the next line in the opposite direction. The mulching result is exactly the same in every direction.

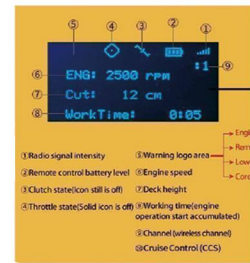
•High climbing ability and outstanding productivity without turning. The mulching result is exactly the same in every direction.

•The ability of a working speed up to 4km/h (2,48mph) makes unrivaled short work of most any steep projects.

•Data feedback from both sides, real-time understanding of machine status, easy driving and management of the machine

TECHNICAL DATA

Item:	GLADE IR700
Engine:	LONCIN BRAND LC2P80F 17KW(23HP)
Motor:	48V / Brushless motor / Crawler track drive
Movement speed:	0~4km/h
Work efficiency:	2,500m ² /h
Slope:	≤35° (Base on gasoline engine)
Fuel tank capacity:	5L (Removable)
Cutting height:	50~140mm
Remote control range:	100m
Cut width:	700mm (27.5in)
Size:	1150*1050*650(790)mm
Weight(full of fuel):	335kgs



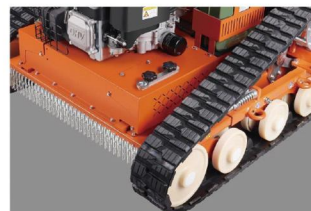
- ① Radio signal intensity
- ② Remote control battery level
- ③ Clutch state (on stall is off)
- ④ Throttle state (Solid icon is off)
- ⑤ Warning logo area
- ⑥ Engine speed
- ⑦ Deck height
- ⑧ Working time (single operation start accumulated)
- ⑨ Channel (wireless channel)
- ⑩ Cruise Control (CCS)
- ⑪ Engine maintenance reminder
- ⑫ Parameter of slope exceeding the set angle
- ⑬ Low battery reminder
- ⑭ Core component fault alarm



Remote control can control the machine directly. It is very labor-saving with shoulder strap.

PATENT TECHNOLOGY CERTIFICATE

- The patented crawler track makes driving more stable on the slope.
- The patented electrical cabinet is more convenient for later maintenance.
- The patented fuel can quick replacement device improves efficiency and reduces the potential safety hazard of long-term storage.






TRACK DRIVE SYSTEM: The positive design of the track drive system keeps the tracks in position. It is almost impossible for the track to fall off.



The fuel can with quick disassembly is easier to transport and store. Reserve several fuel can for replacement to improve work efficiency.

PRODUCTIVITY AND COSTS (saves time and money)

	1	20	1
Daily cost			
Measure	14000m ²	14000m ²	14000m ²
Fuel cost	USD37	USD114	USD57
Salary	USD71	USD322	USD228
Total	USD108	USD436	USD285