

# PRODUCT CATALOG

Unleash the power of our cutting-edge technology, which not only offers superior grass cutting capabilities but also allows you to effortlessly switch between multiple attachments for tasks like loading, snow pushing, and orchard spraying. With our all-in-one solution, your equipment costs and maintenance expenses will significantly decrease, while your overall productivity and economic benefits soar.

SKK550-4



+86 13255503588  
tony@grmaterial.com  
www.zhier-tech.com



## Product Feature

- Dimensions: 770\*790\*420mm
- Cutting Width: 550mm
- Power: Longxin 224CC petrol engine, hybrid power system
- Fully remote-controlled operation for acceleration, forward and reverse movement, turning, and maneuvering
- Compact and convenient design, perfect for residential lawn mowing needs.



# Product Specification

HOST			BATTERY		
Project Name	Unit	Parameter Value	Project Name	Unit	Parameter Value
Model	/	SKK550-4	Battery Type	/	Dry Battery
Dimensions (L*W*H)	mm	770-790-420	Remote Control Battery Voltage	V	24
Structural Quality	kg	87	Walking Battery Voltage	V	24
SUPPORTING POWER			TRAVEL MOTOR		
Project Name	Unit	Parameter Value	Project Name	Unit	Parameter Value
Model Name		LC1P75F-1	Rated Power	Kw	1.2
Structure Type		Horizontal bar four-stroke	Operating Voltage	V	24
Calibration Power	Ps	9	Rotating Speed	r/min	1000-3000
Rated Speed	r/min	3600	Walking Speed	Km/h	0~5 adjustable
Fuel Type		gasoline	Remote Control Distance	m	≤200
Average Fuel Consumption	L/H	1-1.5	Working Slope	Spend	≤40
Displacement	CC	224			
MATCHING LAWN MOWER			Configuration and Features		
Project Name	Unit	Parameter Value	1. Powered by Loncin gasoline engine, gasoline-electric hybrid. 2. Driven by a motor, it can turn around at zero angle, and mow grass in forward, backward and turning. 3. The control adopts industrial remote control device, which is easy to operate, low failure rate, and the remote control distance is 200 meters. 4. The body is low and four-wheel drive, especially suitable for: greening, orchards, hills, terraces, and mowing. 5. The endurance process is as long as 7-8 hours.		
Number Of Tools	pcs	2			
Tool Speed	r/min	2000-3000			
Mowing Width	mm	550			
Cutting Height	mm	70			