

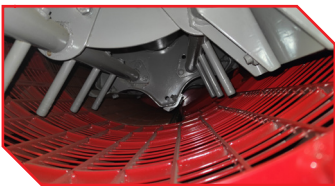
WHEEL HARVESTER | GE60

LOVOL



PRODUCT INTRODUCTION

GE60 is a classic model and tangential-flow drum+horizontal axial-flow product from Lovol, characterized by high efficiency, reliability, and convenient maintenance. As a cost-effective product, it can harvest crops such as wheat and rice. At the same time, high-end air-conditioned cab models can be optional, equipped with high-level grain unloading tubes, making driving and riding more comfortable and operation more convenient.



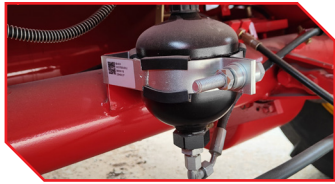
Extended compound drum, strong separation ability



Ultra-wide cleaning chamber with double sieves, large cleaning area and clean grains



Closed edge reduction, adapt to harsh environment, long service life



An accumulator is added to the header cylinder, which effectively reduces the load of the oil circuit and reduces vibration

TECHNICAL PARAMETERS

Model		GE60
Structural style	/	Self-propelled wheel type, direct grain harvesting, full feeding
Overall mass	kg	5850
Dimensions (length × width × height)	mm	6760×3625×3440
Feeding quantity	kg/s (kilogram/second)	6
Hourly productivity	hm ² /h (hectare/hour)	0.5–1.2
Operating speed	km/h (kilometers/hour)	1.84 ~ 9.79
Fuel consumption per unit operating volume	kg/hm ² (kilogram/hectare)	≤18
Minimum ground clearance	mm	300
Engine		
Grade model	/	SC4H140.3G2
Structural style	/	Inline, water-cooled, four-cylinder
Rated power	kW	103
Rated rotational speed	r/min	2200
Diesel tank volume	L	265
Emission limit of engine emission pollutants	Stage	China non-road stage II
Header		
Rice and wheat header	mm	3250
Corn header	mm	/
Threshing and cleaning		
Arrangement of threshing mechanism	/	Landscape orientation
Drum size	mm	Φ550x1700
Document-by-document area	m ² (square meters)	/
Grain unloader		
Grain tank volume	m ³	2.2
Grain unloading height	mm	Grain unloading hopper 1260
Chassis		
Wheelbase	mm	2800
Wheel track	mm	1805/1850
Drive mode	/	Mechanical two-wheel drive