

Specification*

Model		SG280		
Transmission		HST (2WD/4WD)		
Engine	Model	Shibaura N843		
	Type	3-cylinder 4-cycle water cooled Shibaura diesel engine		
	Power	kW/ HP	20,6 (28)	
	Displacement	cc	1496	
	Rated speed	rpm	2500	
	Fuel tank capacity	l.	26	
Dimensions	Length	mm	2495	
	Width	mm	1590 / 1910 (with mower)	
	Height	mm	1200 (steer) / 1730 (ROB)	
	Wheel base	mm	1500	
	Ground clearance	mm	140	
	Tread	Front	mm	1310
		Rear	mm	1310
Weight	kg	770 / 890 (with mower)		
Driving system	Brake	Drum		
	Steering	Power steering		
Tires standard	Front	21x11.00-10		
	Rear	21x11.00-10		
Travelling speed	Forward	km/h	L: 0~9 H: 0~18	
	Reverse	km/h	L: 0~6 H: 0~12	
Shibaura mower	Type	MM60DSG		
	Cutting width	mm	1524	
	Cutting height	mm	31 ~ 110	
	Number of blades	3		
Working ability	a/h	64 (Travelling 6 km/h, Efficiency 0,7)		

* Specifications and design subject to change without notice.

ROUGH TERRAIN-/ SLOPEMOWER

SG280

SHIBAURA



Important information - Improper use of any product may cause serious or fatal injury. Read, understand and follow carefully the operating and safety instructions in your owner's manual before using such products.



SHIBAURA EUROPE BV
 Begonialaan 7
 NL-6851 TE Huissen
 T. 0031 (0)26 326 9999
 F. 0031 (0)26 326 9990
 E. info@shibaura.com
 I. www.shibaura.com

Dealer:

SG280 Rough terrain-/ Slope mower - **Features**

The **SG280** is designed for mowing on slopes in as much comfort as on the flat and complies with safety.



High-displacement, high-output
Shibaura N843 Diesele engine that fulfills
exhaust emissions regulations - 1496 cc
engine of 28 HP power.



The Shibaura SG280 Slope mower will make the maintenance of steeply sloping
grassed areas a lot easier, safer and more comfortable for the
operator on the flat or slopes with its tilting seats to compensate for the working angle.



**Optimal functions for
comfort, easy operation and
manoeuvrability**



Low centre of gravity for stability
and safety.



Excellently designed hydraulic pressure
system to minimise noise and
maximise driveability.



The mower on/off lever is located at
the right side of the seat for ease of use.