

# SHIBAURA

Handgreens mower

GM222

## Utmost refined Greens Mower for your ideal greens.

Superior Greens Mower for precision cutting-Tournament standard greens mower, purpose built to meet the exacting demands of the professional green keeper. Made from corrosive resistant cast aluminium for excellent structural integrity.

The GM222 follows the undulations of the ground and its 9 or 11 blade reel provides precise and high quality cutting finish.

### Groomer

The interlocking groomer reel can be easily set for both forward and reverse rotation to suit varying turf conditions. The interlocking design brings the front roller closer to the cutting cylinder, reducing roller to roller ratio and ensuring superior contour following capabilities.

### External differential

Each half of the rear roller is driven independently through a remote differential. This enables the operator to accurately steer the mower and ensure a consistent overlap with the previous cut.



Grasscollector (standard)



Grooming roller (standard)



Wheel for transportation

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# Superior operating and quality features.

## Comfortable control

The precise weight balance provides comfortable control and ensures smooth turning.

## Cutting blade clutch lever

Easy to reach clutch controls for safe operation.



## Cutter cover

Cutter cover controls wind velocity by reel rolling, scattering grass even in the grass collector.

## Engine stop switch

Double engine stop switches on the control panel and engine enhance safety.

## Thatching Brush (option)

The forward and reverse rotation of the thatching brush provides superior quality of cut.



## Cylinder options

Choice of 9 or 11 bladed cylinders for optimum cutting quality regardless of conditions.

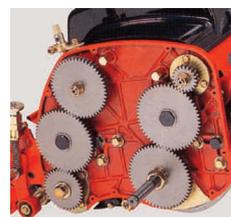


## Gear driver, cutting unit

No need to remove tyres in order to adjust thatching brush and replace the cutting blade owing to gear drive.

## Durable rear roller and reel blade

Gear drive provides excellent durability, compared to chain drive.



## Easy belt replacement

The belt between engine and transmission can be easily replaced without moving engine.

## Specifications\*

<b>Model</b>		<b>GM222</b>
<b>Engine</b>		
Model		Robin, EH17-2B
Vermogen/ toerental	(kW (PS)/ rpm.)	4,4 (6,0)/ 2000
Displacement	(cc)	172
Fuel tank capacity	(litre)	2,5
Oil tank capacity	(litre)	0,57
Ignition		Elektric
Transport tyre		4,1 - 6,2 PR tubeless
Tread width	(mm)	946
Transport brake		Band-type, lever activated
<b>Transmission</b>		
Speed with transport tyres	(km/h)	8,4
Roller rear		Aluminium, diameter 190 mm
Roller front		Machined steel, diameter 60 mm
<b>Mowing</b>		
Cutting width	(mm)	560
Cutting height maximal	(mm)	22,2
Clip frequency	(mm)	5
<b>Reel mower</b>		
Number of reel		5
Diameter	(mm)	127
Number of blades		11
Capacity bucket	(kg)	3,2
Bedknife	(mm x mm)	3 x 560
<b>Dimensions</b>		
Length / Width / Height	(mm/ mm/ mm)	940 / 956 / 1190
Weight	(kg)	99,5

### ⚠ 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.

\* Specifications and design subject to change without notice.

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