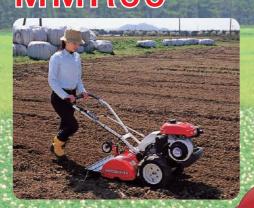
myBOA MITSUBISHI **MITSUBISHI POWER TILLER** MMR66





mmR66

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MYBOY

Mitsubishi OHV **Engine equipped**

Light weight and compact designed GM engine is equipped.

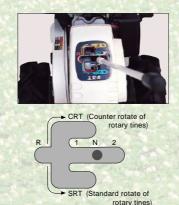
(MMR66 equips GM182LN engine and its max. Output is 6.0 PS.)



6.0PS ENGINE

Easy to operate by mono-change lever

Forward 2 speed, Reverse 1 speed, direction of rotary rotate can be selected by one change lever.



SRT (Standard rotate) & CRT (Counter rotate) rotary

MITSUBISHI

MMR 66 rotary can be selected the direction of rotary tine rotate (standard rotate or counter rotate) by selecting the main change lever position.



Deadman clutch

For the operator safety, clutch will be disengaged when release the hand from handle.



Differential lock lever

This tiller equips differential gear for making easy turn. And also this tiller equips differential lock (MMR 66 only) and its lever located near by handle for easy operation.



Standard equipment for MMR66



Oil bath type transmission

TSUBISHI

New aluminum die-cast transmission with oil bath type transmission structure gives high performance of water and dirt proof.

Light weight and new design

Using the light weight engine, aluminum die-cast transmission and plastic cover makes light tiller weight for excellent maneuverability.

SPECIFICATION

Model		MMR66	Model		MMR66	
Dimensions	Overall length (mm)	1,400	Chassis	Main clutch		V-belt tension type
	Overall width (mm)	560		Steering system		Differential gear with lock device
	Overall height (mm)	940		Tire size		3.50-7
Weight (Dry)	(kg)	87		Wheel tread	(mm)	390
Engine	Model	GM182LN		Speed steps		2-forward and 1-reverse
	Туре	4Cycle OHV Air-cooled gasoline eng.		Travel speed (m/s)	forward	0.31~1.14
	Displacement (L)	0.181			reverse	0.14
	Rated output (kW [PS] /rpm)	2.6 [3.5] /1500		Axle shaft-diameter	(mm)	ø19
	Max. output (kW [PS] /rpm)	4.4 [6.0] /1700	Rear tine tiller (Rotary tiller)	Туре		Center drive type
	Fuel	Unleaded gasoline		Tilling width	(mm)	500
	Fuel tank capacity (L)	2.6		Number of tines		12
	Starting method	Recoil (Miracle Start)		Rotating speed	d (rpm)	(standard) 203.(counter) 220
Notes: 1.Spec	cifications are subject to ch	Others			Movable tail wheel	

Notes: 1.Specifications are subject to change without notice. 2."Miracle Start" is MHI's trademark. 3.Attachments are options.





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