

# YAMAHA MR50. It's 70kg of Pure Fun.

On the road or off, this excitingly different lightweight lives up to the Yamaha reputation. The only thing little about it is its size. In all other respects, it's an all out performer. The extraordinarily responsive 49cc power plant uses the same reed valve Torque Induction as Yamaha's race winning off-road bikes. The heavy duty cooling fins, special scavenging system and other engineering refinements make the MR50 quick on the road and hard charging over the hills. There are no compromises in the suspension, either. The leading axle front forks provide amazing control while ironing out the toughest bumps. The five-speed, close ratio transmission is specially geared to make the most of the available torque, yet provides plenty of acceleration for highway driving. Great for beginners, fun enough for experts, the MR50 is everything a small bike should be, at a price

#### Full instrumentation

Speedometer, tachometer, oil warning lamp and neutral indication are all standard.

# Muffler

The motocross type muffler is swept up and out of the way for cross country running, Equipped with a regulation spark arrestor.

## Monocross suspension

Modeled on same system used with Yamaha's championship motocross machines, this provides great control over rough terrain.



The powerful, sealed beam headlight has to settings, one for the road the other for the country.

Double-seat is standard on New Zealand models.





Competition yellow



Cristal silver

#### Transmission

The heavy-duty 5-speed transmission has close ratio gearing for optimum response both on the road and off.

## Engine

This two-stroke 49cc single has been carefully engineered for great performance on and off the road with its reed valve intake, heavy duty cooling system and other top class engineering features.

# Front forks

The leading axle front forks are the same kind used on Yamaha's big off-road bikes for sure control and improved maneuverability.

## Specifications

attractive.

that makes it doubly

ENGINE	6:1
Type 2-stro	ke, Torque Induction, Single
Displacement	
Bore & Stroke	
Compression ratio	
May horsnower	6.0 PS (4.4 kW) @8,300 rpn
Max torque 0.51	kg-m (5.0 Nm) @8,000 rpm
Ignition system	Magneto
Francisco system	Primary kick
Lubercation	Autolube
Teamington	5-speed
CHASSIS	1 835 mm
Overall length	
Overall width	
Overall height	1,020 mm
Wheelbase	1,180 mm

Seat height .												٠						74	40 mn
Ground clea	ranc	e.									۰	٠			×			20	)5 mn
Dry weight .																			70 kg
Oil tank cap	acity		,		ě		 												1.2 lit
Fuel tank ca	pacit	y														,		. 1	6.5 lit
Suspension																			
Front		(4)											I	ele	es	C	O	PI	fork
Front Rear																			
Rear Brakes		٠	 ٠	٠				M	10	n	10	С	r	os	S	S	u	sp	ensio
Rear Brakes Front						•		M	10	0.0	10	c	r	os	s .	<b>S</b>	u	sp	ension Drun
Rear Brakes						•		M	10	0.0	10	c	r	os	s .	<b>S</b>	u	sp	ension Drun
Rear Brakes Front Rear								M	Ic	or		oc	r (	os			u	s p	Drun Drun

Specifications subject to change without notice



LIT 3MC-0101154-80E 55 1×9 5 Printed in Japan

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