



CRM50/CRM75

Introduction

Honda's exciting little CRM50 and CRM75 'streetcrossers' offer compact proportions, quick, responsive performance and aggressive motocrosser styling as a quick invitation to a whole new world of riding fun that extends from city streets to country trails. Wherever they roam, the mini CRMs deliver big-bike style, performance and all-around riding enjoyment in small and friendly machines that appeal to riders of all ages.

Colouring Concept

For the year 2000, the CRMs feature the same two eye-catching colour variations as the year before, and include a brilliant tricolor of purplish blue and red on white that boasts a close visual tie to Honda's

famous off-road racing machines, while a seductive grey and yellow on lustrous black lends a touch of urban class to their aggressive off-road lines. Both variations feature white fenders and rear numberplate sidecovers, and black fork boots.

Colours

- Ross White
(with Adriatic Blue)
- Black
(with Elephant Grey)





CRM50/CRM75

Specifications

Specifications

CRM50 (SP-type)

Engine	Liquid-cooled 2-stroke single
Bore × Stroke	39 × 41.4mm
Displacement	49.4cm ³
Compression Ratio	7.3 : 1
Carburettor	18mm piston-valve type
Max. Power Output	1.6PS/4,500rpm (DIN) (1.18kW/4,500min ⁻¹)
Max. Torque	0.28kg-m/3,500rpm (DIN) (2.7Nm/3,500min ⁻¹)
Ignition	Capacitor discharge (CDI)
Starter	Primary kick
Transmission	6-speed
Final Drive	Roller chain
Dimensions	(L×W×H) 2,040 × 825 × 1,175mm
Wheelbase	1,355mm
Seat Height	890mm
Ground Clearance	260mm
Fuel Capacity	6.7 litres (including 1.2-litre reserve)
Wheels	Front/Rear Aluminium rim/wire spoke
Tyres	Front 2.75-21 45P Rear 3.25-18 52P
Suspension	Front 35mm hydraulic telescopic fork, 200mm axle travel Rear Pro-Link swing arm, 191mm axle travel
Brakes	Front 240mm hydraulic disc with dual-piston calliper Rear 110mm leading/trailing drum
Dry Weight	99kg

All specifications are provisional and subject to change without notice.



CRM50/CRM75

Specifications

Specifications

CRM75 (SP-type)

Engine	Liquid-cooled 2-stroke single
Bore × Stroke	48 × 41.4mm
Displacement	74.9cm ³
Compression Ratio	7.2 : 1
Carburettor	18mm piston-valve type
Max. Power Output	8.4PS/8,500rpm (DIN) (6.2kW/8,500min ⁻¹)
Max. Torque	0.73kg-m/8,000rpm (DIN) (7.2Nm/8,000min ⁻¹)
Ignition	Capacitor discharge (CDI)
Starter	Primary kick
Transmission	6-speed
Final Drive	Roller chain
Dimensions (L×W×H)	2,040 × 835 × 1,175mm
Wheelbase	1,360mm
Seat Height	890mm
Ground Clearance	260mm
Fuel Capacity	6.7 litres (including 1.2-litre reserve)
Wheels	Aluminium rim/wire spoke
Tyres	Front 2.75-21 45P Rear 3.25-18 52P
Suspension	Front 35mm hydraulic telescopic fork, 200mm axle travel Rear Pro-Link swing arm, 191mm axle travel
Brakes	Front 240mm hydraulic disc with dual-piston calliper Rear 110mm leading/trailing drum
Dry Weight	99.3kg

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