BAJA RR 125 4T

OFF-ROAD





Image: Second second

BAJA RR 125 4T

Data sheet

Engine

Engine type	Minarelli single - cylinder, 4 stroke, liquid - cooled
Displacement	124,7 cm ³
Injection	Electronic
Starter	Electric
Clutch	Wet, multiple-disc
Final drive	Chain

Chassis

Frame	Aluminium perimetral frame Vent 6.0, double cradle with removable rear part
Front suspension	USD hydraulic fork Ø 41 mm - adjustable in preload and rebound
Rear suspension	Hydraulic monoshock, preload and rebound adjustable with separate gas tank and with HM-link 2.0 leverage
Front brake system	Wave disc Ø 260 mm with aluminium oversized two floating piston caliper and brake pump
Rear brake system	Wave disc Ø 220 mm with oversized aluminium floating clamper
Front wheel	90/90-21″
Rear wheel	120/90-18″

Dimensions

Wheelbase	1.445 mm
Seat height	940 mm
Footrest height	375 mm
Fuel tank capacity	9,5 liters
Fuel tank reserve	1,5 liters
Dry weight	105,0 kg

Technical and aesthetic characteristics of the BAJA RR 125 4T are subject to change without notice.

