



2027 – RR 125 Race Specifications



ENGINE

Type	Beta Built single cylinder, 2-stroke, liquid cooled, with BPV power valve system and kick starter
Bore	54mm
Stroke	54.5mm
Displacement	124.8cc
Compression Ratio	15.2:1
Exhaust Valve	Beta Progressive Valve (BPV)
Ignition	AC-CDI Kokusan
Spark Plug	NGK BR9ECMVX
Lubrication	Premix
Oil Tank Capacity	N/A
Carburetor	Keihin PWK 36mm
Clutch	Wet multi-disk with reverse opening
Transmission	6 Speed
Final Drive	O-ring chain

MSRP \$9,890.00

CHASSIS

Frame	Molybdenum steel / Double Cradle w/ quick air filter access
Wheelbase	58.1"
Seat Height	37.4" with 35mm of static sag
Ground Clearance	13.5"
Footrest Height	16.9"
Dry Weight	207 lbs (wet weight, no fuel)
Fuel Tank Capacity	2.5 US Gallons
Front Suspension	48 mm KYB AOS closed cartridge fork, adjustable compression & rebound
Rear Suspension	KYB 46 mm body with adjustable rebound and high/low speed on compression adjustment
Front Wheel Travel	11.8"
Rear Wheel Travel	11.3"
Front Brake	260 mm floating rotor
Rear Brake	240 mm rotor
Front/Rear Rim	21" (Front) 18" (Rear)
Front/Rear Tire	Maxxis Maxx Enduro

*Specifications subject to change without notice. Additional information on all models including manuals, accessories, and parts books are available online at www.betausa.com under the support tab.



Rideability