



TECHNICAL DATA

RR 250 ENDURO

RR 300 ENDURO

CHASSIS

Frame	Molybdenum steel with double cradle split above the exhaust port	←
Wheelbase	1482 mm	←
Max length	2172 mm	←
Max width	807 mm	←
Max height	1270 mm	←
Seat height	930 mm	←
Ground clearance	320 mm	←
Footrest height	407 mm	←
Dry weight	104,0 kg (front 50 kg; rear 54 kg)	←
Fuel tank capacity	9,5 l.	←
Reserve	1,6l.	←
Cooling system capacity	1,3 l.	←
Front suspension	Hydraulic USD fork with ø 48 mm shaft	←
Rear suspension	Monoshock with progressive compound lever	←
Shock absorber stroke	135 mm	←
Front wheel travel	290 mm	←
Rear wheel travel	290 mm	←
Front brake	Wave disc ø260 mm and double-piston floating caliper	←
Rear brake	Wave disc ø240 mm and single-piston floating caliper	←
Front rim	21 x 1,6 - 36 holes	←
Rear rim	18 x 2,15 - 36 holes	←
Front tyre	90/90 - 21	←
Rear tyre	140/80 -18	←

ENGINE

Type	Single cylinder, 2-stroke, liquid-cooled	←
Bore	66,4 mm	72 mm
Stroke	72 mm	72 mm
Displacement	249 cc	293,1 cc
Compression ratio	12,8:1	←
Exhaust Valve	BPV System	←
Starter	Kick- and electric starter	←
Ignition	Kokusan AC-CDI	←
Spark plug	NGK BR7ES	←
Induction system	induction reed	←
Fuel system	carburettor	←
Carburettor	Keihin PXX 36	←
Clutch	wet multi-disc clutch	←
Primary drive	straight toothing Z. 28/70	←
Transmission	6 gears	←
Final transmission	chain	←
Engine oil	SAE 10W/40	←