



TECHNICAL DATA
125

ALP

CHASSIS

Frame	steel double cradle frame
Wheel base	1370 mm
Max length	2085 mm
Max width	800 mm
Max height	1115 mm
Seat height	835 mm (725 mm without seat)
Ground clearance	290 mm
Footrest height	345 mm
Dry weight	98 kg
Fuel tank capacity	6,0 l.
Reserve	1,5 l.
Front suspension	Hydraulic fork with ø38 mm shaft
Rear suspension	Monoshock with adjustable spring preload
Shock absorber stroke	63 mm
Front wheel travel	170 mm
Rear wheel travel	185 mm
Front brake	disc ø245 mm
Rear brake	disc ø220 mm
Front rim	1,60 x 21
Rear rim	2,75 x 18
Front tyre	90/90 - 21
Rear tyre	120/80 - 18

ENGINE

Type	Single-cylinder, 4-stroke, air cooled
Bore	54 mm
Stroke	54 mm
Displacement	124 cc
Compression ratio	10:1
Ignition	Electronic Moriyama F5HH
Spark plug	NGK R CR7 HSA
Lubrication	forced with pump
Feeding	Unleaded gasoline
Carburettor	Mikuni UCAL 5Nh ø26-38
Clutch	Wet multi-disc clutch
Primary trasmission	Z. 20/68
Gear box	5 speed
Secondary trasmission	Z 14/54
Engine oil	SAE 15W/50 (850 cc)



Beta
the play bike