

# Data Sheet

Engine	2 strokes
Engine size	272 cc
Bore & Stroke	76 x 60 mm
Fuel system	-
Battery	-
Cylinder lubrication	-
Cylinder	Nikasil coated cylinder
Lubrication	2% oil pre-mix
Fuel	-
Carburetor	-
Cooling	Liquid
Start	Keihin Ø 28 mm
Exhaust	Steel header pipe
Systeme Allumage	-
Transmission	5 speed sequential gearbox with security selector system to prevent false shifts. Primary gear drive chain secondary drive
Clutch	Hydraulically activated multidisc in oil bath
Ignition	Hidria
Alternateur	-
Frame	Tubular section Chrome-moly
Fuel Tank	Capacity 7L
Brakes	Hydraulically activated, floating Ø 185 mm in front and Ø 145 mm rear
Front suspension	Hydraulic telescopic fork, PAOLI Ø 40 mm
Rear suspension	Adjustable shock absorber
Rear shock absorber	-
Front wheel	Morad 21" graphit anodized aluminum rim
Rear wheel	Morad 18" graphit anodized aluminum rim
Weight	92,8 Kg
Wheelbase	1420 mm
Ground clearance	330 mm
Seat height	860 mm