

250 SE-R

Engine 2 stroke single cylinder with electronically controlled exhaust booster valve

Engine Size 249.32 cc **Bore x Stroke** 66.4 x 72 mm

Fuel System Carburator Keihin PWK 36

CoolingLiquid system with forced circulationStartingUnique electric starting system

Battery 12 V / 4Ah Yuasa

Ignition system A DC - CDI no switch with digital advance, type Kokusan

Transmission 6 speed sequential gearbox, primary gear drive chain secondary drive

Clutch Hydraulic, multidisc in oil bath

Alternator Kokusan 220 W

Chassis Half perimeter frame Chrome-Molybdenum

Fuel Tank 9,5 Liter fuel tank / High octane unleaded gas with 2 stroke engine oil mix

Brakes Hydraulically activated Brembo Ø260 mm front and Ø220 mm rear

Front suspension WP telescopic fork, Ø48 mm tubes rebound and compression adjustable,

300 mm of travel

Rear suspension WP progressive, multiadjustable rear shock utilizing a linkage and rod system,

320 mm of travel

Front wheel1.60 x 21" aluminum rim, steel spokes and **Rear wheel**2.15 x 18" aluminum rim, steel spokes and

 Weight
 105 kg (225 lbs.)

 Wheelbase
 1.480 mm (58.27 in)

 Ground clearance
 355 mm (13.78 in)

 Seat height
 950 mm (34.25 in)

Michelin Enduro Competition tube type Michelin Enduro Competition tube type