



JET 4 RX 50CC



ENGINE

4-stroke engine, single cylinder

DISPLACEMENT

49.46 cc

RATED OUTPUT

2.2 kW / 8000 rpm

MAX. TORQUE

3.0 Nm / 6,000 rpm

COOLING SYSTEM

Air Cooled

LENGTH / WIDTH / HEIGHT / WEIGHT

1900mm / 745mm / 1110mm /

SEAT HEIGHT

785mm

GEARBOX

Automatic

TANK CAPACITY

6.2L



More colours available

FROM

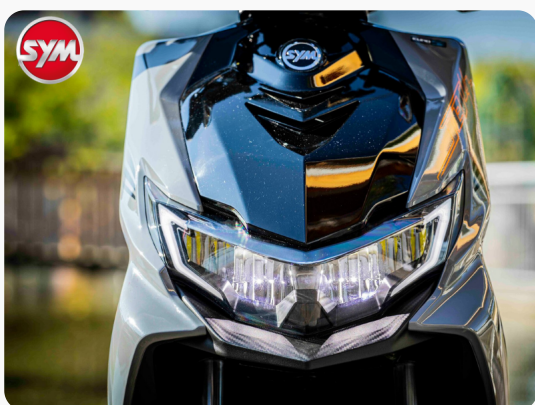
£1,999

+ OTR

JET 4 RX 50CC FEATURES

DIGITAL SPEEDO

The digital clocks add a sporty modern feel and are easy to read in all conditions



LED HEADLIGHT

The LED headlight provides great visibility at night time, allowing you to see and be seen easily

5 SPOKE ALLOY WHEELS

The five-spoke (Dog leg) style alloy wheels add a really nice touch of classic style



CARBON EFFECT BODY PANELS

Most of the black body plastics have a carbon effect finish adding a premium feel and a stylish look to the Jet 4 RX

JET 4 RX 50CC FINANCE

Flexible payment options to suit your budget

PCP Finance

Personal Contract Purchase

8.90% APR

£45.44

Monthly Payment

£199.00

Customer Deposit

37

Months Term

On the Road Cash Price:	£2249.00
Dealer Contribution:	£0.00
Amount of Credit:	£2630.59
Optional Final Payment:	£795.75
Total Amount Payable:	£2630.59
Fixed Rate of Interest:	4.39%
Annual Mileage:	4000 miles
Excess Mileage Charge:	0.02p/mile

Rates available from **8.90%** APR; **8.90%** APR Representative. Finance is provided by MotoNovo Finance Limited, company no. 11556144, registered in 2 Central Square, Cardiff, CF10 1FS. Authorised and regulated by the Financial Conduct Authority under FRN 827851. All applications for credit are subject to eligibility and affordability criteria. The rate shown may not be the rate you are offered. MotoNovo interest rates start from **4.39%** Fixed / **8.90%** APR. MotoGB Ltd is authorised and regulated by the Financial Conduct Authority FCA 661247 and acts as a credit broker not a lender. MotoGB will receive a commission from the finance company for introducing the transaction. You can ask them to tell you the amount of that commission.