



DS800X RALLY



ENGINE

8v DOHC Parallel Twin 270 degree firing order

DISPLACEMENT

798cc

RATED OUTPUT

70kW @ 9,000rpm

MAX. TORQUE

81Nm @ 6,500rpm

COOLING SYSTEM

Liquid-cooled

LENGTH / WIDTH / HEIGHT / WEIGHT

2380mm / 915mm / 1450mm /

SEAT HEIGHT

850mm

GEARBOX

6 Speed

TANK CAPACITY

24 Litres



FROM

£6,999

+ OTR

DS800X RALLY FEATURES

SWITCHABLE RIDING MODES

Select from two different riding modes - Road or Sport. Easy to select via the dedicated Mode button on the right hand switchgear & can be done on the move

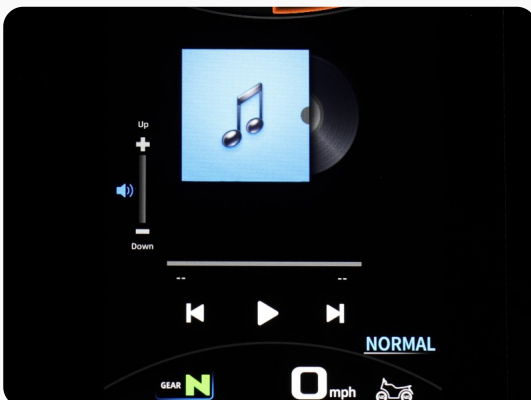


SWITCHABLE TCS - TRACTION CONTROL

(TCS) Traction control can be quickly & easily disengaged for Off Road use

HEATED GRIPS & HEATED SEAT

Heated grips and a Heated Riders seat are fitted as standard with 3 settings and the controls neatly integrated into the left hand switchgear



SMART PHONE CONNECTIVITY

Smart phone connectivity via Bluetooth for receiving calls and playing music etc..

DS800X RALLY FINANCE

Flexible payment options to suit your budget

HP Finance

Hire Purchase

8.90% APR

£117.10

Monthly Payment

£1499.00

Customer Deposit

60

Months Term

Cash Price:	£7199
Total Amount of Credit:	£5700
Agreement Duration:	60 months
Interest Rate (Fixed):	4.70%
Monthly Payments:	£117.10
Total Amount Payable:	£8,525.00

Rates available from 8.90% APR; 8.90% APR Representative. Finance is provided by MotoNovo Finance Limited, company no. 11556144, registered in Wales at 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 [INTEREST] 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 may receive a commission from the finance company for introducing the transaction. You can ask them to tell you the amount of that commission.