

TRANSALP



XL750 TRANSALP

MT & E-Clutch Versions available

Honda E-Clutch



Engine Type

Liquid-cooled
SOHC 4-stroke
8-valve Parallel Twin
with 270° crank



Max. Torque

**75Nm @
7,250rpm**



Transmission

E-Clutch



Fuel Tank Capacity

16.9 Litres



Kerb Weight

**MT: 210kg
E-Clutch: 216kg**



Seat Height

850mm



**SCAN TO
START YOUR
ADVENTURE**

Recommended Retail Price (E-Clutch)

R230,849

Price subject to change



ENGINE

Type	Liquid-cooled SOHC 4-stroke 8-valve Parallel Twin with 270° crank
Displacement	755 cc
Bore x Stroke	87 mm x 63.5 mm
Compression Ratio	11.0:1
Max. Power Output	67.5 kW at 9,500 rpm
Max. Torque	75 Nm at 7.250 rpm
Oil Capacity	3.9 L

FUEL SYSTEM

Carburation	PGM-FI Fuel Injection
Fuel Tank Capacity	16.9 L
CO2 Emissions	102 g/km
Fuel Consumption	4.3 L/100km

ELECTRICAL SYSTEM

Battery Capacity	AGM 12 V 9.1Ah (20HR)
Starter	E-Starter

DRIVETRAIN

Clutch Type	Wet multiple, Assisted slipper clutch
Transmission Type	6-speed Manual
Final Drive	Chain

FRAME

Type	Diamond Steel Frame
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CHASSIS

Dimensions (L*W*H)	2,325 mm x 838 mm x 1,455 mm
Wheelbase	1,560 mm

CHASSIS

Caster Angle	27°
Trail	111 mm
Seat Height	850 mm
Ground Clearance	210 mm
Kerb Weight	MT: 210kg • E-Clutch: 216kg
Turning Radius	2,6 m

SUSPENSION

Type Front	Showa 43 mm SFF-CA USD, 200 mm travel
Type Rear	Monoshock damper, Prolink swingarm, 190 mm travel

WHEELS

Type Front	21 x 2.15 Stainless spoke, Aluminium rim, Tube type
Type Rear	18 M/C x MT4.00 Stainless spoke, Aluminium rim, Tube type
Tyres Front	90/90-21M/C 54H
Tyres Rear	150/70R18M/C 70H

BRAKES

ABS System Type	2-channel ABS (Rear ABS can be deactivated)
Type Front	Axial mounted two-piston brake caliper, 310 mm floating double disc
Type Rear	Single piston caliper, 256 mm single disc

INSTRUMENTS & ELECTRONICS

Instruments	5-inch TFT Panel Multi information display
Headlight / Taillight	LED / LED
Connectivity	Honda RoadSync
USB	Type-C
Security System	HISS
Riding mode	Sport, Standard, Rain, Gravel and 2 User Modes

AFTER SALES

Warranty	2 yrs / Unlimited Km
Service intervals	1st service 1000 km thereafter every 12000 km