TECHNICAL SPECIFICATIONS

X-BOW GT-XR 2023

ENGINE

Design
IN-LINE FIVE-CYLINDER GASOLINE ENGINE WITH COMBINED INTAKE
MANIFOLD/DIRECT FUEL INJECTION; EXHAUST GAS TURBOCHARGING WITH CHARGE
AIR COOLING

Displacement 2480 CM³

Max. torque 581NM @ 5550 1/MIN

Transmission DUAL-CLUTCH TRANSMISSION 7 GEAR DSG (DQ500)

CO₂ emissions 214 G/KM EURO 6D

Power 368 KW @ 6350 1/MIN

Fuel consumption 9,1L / 100 KM

CHASSIS

Dimensions	4.626 X 2.041 X 1.164 MM
dry weight	1130 KG
Power transmission	REAR-WHEEL DRIVE WITH LIMITED SLIP DIFFERENTIAL
Maximum speed	280 KM/H (GPS)
Turning circle	13 M
Static weight distribution (front/rear)	44:56
Wheelbase	2850 MM
Tyres front/rear	235/35 R19 / 295/35 R20
Tyles Holluleal	233/33 KIB / 283/33 K2U

DIMENSIONS

Dimensions	4.626 X 2.041 X 1.164 MM
Tank capacity (approx.)	96 L