

ZONTES



FIND OUT MORE

REDEFINE
THE EDGE



THE ALL-NEW

EDGE

URBAN MAXI SCOOTER

SPECIFICATIONS

CHASSIS	
LENGTH x WIDTH x HEIGHT	2,025 x 805 x 1,190 MM
WHEELBASE	1,405 MM
KERB WEIGHT	165 KG
MINIMUM GROUND CLEARANCE	150 MM
FUEL TANK CAPACITY	12 L
SEAT HEIGHT	760 MM
FRONT BRAKE	SINGLE DISC WITH 4-PISTON RADIAL CALIPER
REAR BRAKE	SINGLE DISC WITH 1-PISTON CALIPER
ABS	STANDARD
TRACTION CONTROL SYSTEM	STANDARD
FRONT TYRE	120/50-15
REAR TYRE	140/70-14
FRONT SUSPENSION	USD ADJUSTABLE
REAR SHOCK ABSORBER	DUAL SHOCK

ENGINE	
CYLINDER TYPE	SINGLE CYLINDER
CAMSHAFT SYSTEM	SINGLE OVERHEAD CAMSHAFT (SOHC)
BORE x STROKE	79 MM x 75 MM
COOLING SYSTEM	WATER COOLING
COMPRESSION RATIO	11.8 : 1
DISPLACEMENT	368 CC
FUEL SUPPLY METHOD	INTELLIGENT ELECTRICAL FUEL INJECTION
ELECTRICAL FUEL INJECTION SYSTEM	BOSCH EFI
THROTTLE SYSTEM	ELECTRONIC THROTTLE CONTROL
IGNITION SYSTEM	ELECTRONIC IGNITION
MAX POWER	28.5 KW @ 7,500 RPM
MAX TORQUE	40 NM @ 6,000 RPM
TRANSMISSION	CVT



Lightweight 165kg Kerb Weight



Touring & Sport Modes — Improved Throttle Response



Water/Oil Dual Cooling System



Electronic Throttle Control & Precision Cruise Control



New Handlebar Switch — User-friendly

FUNCTIONAL

- 368 cc High Compression Ratio Engine (11.8 : 1)
- Bosch Electronic Throttle Control (ETC)
- Precision Cruise Control System
- 6.75-inch Full-colour HD TFT Instrument Panel
- Water/Oil Dual Cooling System
- Zontes Smart App
- Touring & Sport Dual Modes
- Standard Heated Grips
- Keyless Intelligent Control 3.0

SAFETY

- J.Juan Four-piston Radial Calipers
- Dual-channel ABS System
- Traction Control System (TCS)
- Parking Brake Function
- Front 1080P HD Dashcam
- Tyre Pressure Monitoring System (TPMS)
- LED Headlights
- Newly Tuned Suspension



GREY



BLACK



GREEN

ZONTESMALAYSIA.COM

* Information is subject to change without notice. Zontes malaysia are not liable for printing errors or outdated details. Please verify all information with our sales team.

* The image shown are for illustration purposes only and may not be representation of actual product.