



RELIABILITY TESTED ACROSS MULTIPLE SCENARIOS, OVER 3 MILLION KM OF REAL ROAD TESTS

BOLSTERED BY A TOP-TIER GLOBAL SUPPLY CHAIN, EVERY COMPONENT IS GUARANTEED RELIABILITY

THE WORLD'S LARGEST SMART MANUFACTURING FACILITY POLYUREA SPRAY TECHNOLOGY



#### i-ADAS, High-level active and passive safety technology

LANE DEPARTURE WARNING SYSTEM (LDWS), AUTOMATIC EMERGENCY BRAKING SYSTEM (AEB), FRONT COLLISION WARNING SYSTEM (FCWS), INTELLIGENT HIGH-LOW BEAM SWITCHING (ADB), AUTOMATIC VEHICLE MONITORING (AVM), BLIND SPOT DETECTION SYSTEM (BSD), DRIVER MONITORING SYSTEM (DMS), DUAL SRS AIRBAGS



#### SUPERIOR POWERTRAIN

- Power distribution ranges from 96-136kw, meeting all the power demands of the light-duty truck platform
- Quick off the mark and acceleration; 0-80km/h in under 10 seconds
- Powerful torque at low speeds, easily tackles 30° steep slopes 3-5% more fuel-efficient than the previous generation

#### PROPRIETARY INTELLIGENT AMT

- Industry-leading control and safety strategies

#### ENHANCED LOAD-BEARING CHASSIS

- New Materials: Advanced High-Strength Steel 750L, Enhanced Leaf Spring Rigidity, Heavy Duty Tires.
- New Process: Optimized Bridge Shell Stamping Technique.
- New Structure: Integrated Side-Beam Riveting, Alloy Steel I-Beam Front Axle.

