

Commercial EVs grounded in a legacy of experience

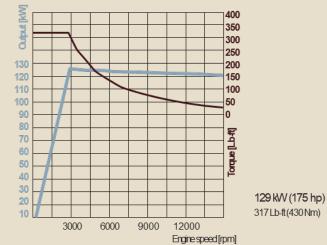


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-EATURES

FEATURES	
Driver Convenience	 Multi-function, leather-wrapped heated steering wheel Heated mirrors & drivers' seat Bluetooth connectivity Power door locks & windows Rear window ISRI[®] high back suspended driver seat Split-back passenger bench seat Electronic cab heater & AC compressor with automatic climate control USB-C outlet Keyless entry & start
Safety	 Active Brake Assist (ABA) Lane Departure Warning (LDW) Active Side Assist (ASGA) Acoustic Vehicle Alerting System (AVAS) Electronic Stability Control (ESC) LED exterior lighting Reverse view camera system Backup alarm Fog lights
Available accessories	 Additional 12V battery (80Ah) Fleet management connector for telematics systems (FMS) Fire extinguisher Back of cab PTO speed control
Charger compatibility	Compatible with chargers offering J1772 connector (AC charging) or CCS1 connector (DC charging), including those from Siemens® & Detroit eFill™
CONNECTIVITY	
RIZONconnect™	 Factory-installed telematics services including: Telediagnostics vehicle diagnostic reporting Battery Health Monitoring Energy usage and driver behavior analysis
WARRANTY	
Standard 5-year warranty	Chassis & electrical components—5 years, 75,000 miles Powertrain—Electric Drive Motor, Inverter, & gearbox—5 years, 75,000 miles High Voltage batteries—5 years, 120,000 miles
Extended Warranty options	High Voltage batteries, High Voltage components, & Powertrain

For the RIZON dealer nearest you, contact newsales@vvgtruck.com

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*Mileage claims based on standard testing conditions with 50% payload. The range may vary based on environment conditions, battery health / charge level, recuperation usage, road traffic / profile, accessories usage, speed of operation and driving style. ** The charging time depends on various factors like charging capacity of the vehicle, charging capacity of the charging station, state of charge (SoC) of the battery, ambient and battery temperature. Values are based on

** The charging time depends on various factors like charging capacity of the vehicle, charging capacity of the charging station, state of charge (SoC) of the battery, ambient and battery temperature. Values are based on internally determined empirical values under optimal condition of 68 °F.

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