

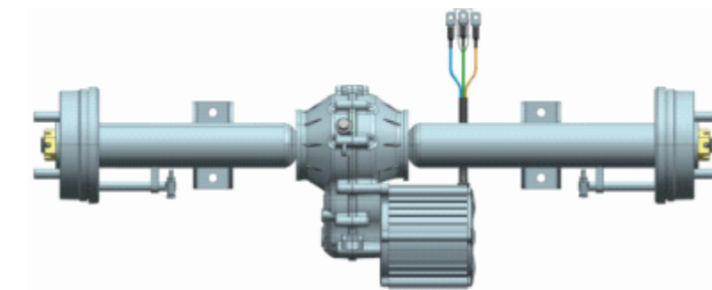


## TRANSAXLE

**Application:** Lawnmower, golf cart, UTV, agricultural machinery and other off-road driving vehicles

- High efficiency and energy saving: Motor drive adoption, high efficiency, energy saving, energy consumption & environmental pollution reduction.
- Excellent variable speed performance: Adjustable speed & torque, easy high & low speed conversion and accurate speed control through gearbox & motor control
- Simple operation: Automatic control adoption and easy operation.
- High reliability: High quality motor and transaxle adoption, high reliability & stability assurance through strict testing and experimental verification.
- Low maintenance cost: Long designed service life, maintenance and replacement cost of the enterprise reduction.

## TRANSAXLE



|                             |                    |
|-----------------------------|--------------------|
| <b>Rated power</b>          | 1.2KW              |
| <b>Motor type</b>           | BLDC               |
| <b>Rated torque</b>         | 3.18N.m            |
| <b>Rated speed</b>          | 3,600rpm           |
| <b>IP level</b>             | IP65               |
| <b>Working method</b>       | S2 (60 mins)       |
| <b>Gear reduction ratio</b> | 22:1               |
| <b>Max output torque</b>    | 300Nm              |
| <b>Braking method</b>       | Drum brake T>360Nm |