EDU TP501

Ultra-light 900V coaxial dual drive: Extreme power density with a weight-saving magnesium housing

Key Advantages

Lightweight & Compact

Unrivaled 5.69 kW/kg output powered by mass-produced, ultra-lightweight magnesium housing

Low Loss & High Efficiency

Deep oil-cooling enables 80+ full-throttle launches with zero derating and 50% more thermal capacity

Precision Torque Vectoring and excellent NVH

Technical Specifications

Peak Power	360*2 kW
Peak Torque	4730*2 Nm
Maximum Speed	21,000 rpm
Efficiency	≥90%
Voltage Platform	800V
Weight	≤130kg kg

