

Heavy Duty Power Train SEPP M230

Features:

- Oil cooled, 3 phase, dual winding, AC induction motor
- 12,600 RPM max, 250 Hp, 255 ft lb torque
- DSP based, vector controlled, dual bridge, liquid cooled inverter
- Microprocessor-based controls with standard vehicle electronics interfaces
- Regenerative braking
- Integrated 12V, 200A DC/DC converter
- Precise control of motor torque for smooth acceleration and braking
- Programmable performance
- EMI filtering
- Tailored torque/power versus speed profiles

