



## GENERAL PURPOSE ALUMINUM MOTORS

Three Phase 208-230/460 & 575V, NEMA Design B, High Efficiency, TEFC, Class F Insulation, 40°C Ambient, Continuous Duty, 1.15 Service Factor.



- Light Weight Aluminum Construction.
- **CSA , CE and UL. Certified**
- True Inverter Duty Wire Standard  
4:1 Constant Torque  
10:1 Variable Torque
- Fin Body design for cooler running temperatures.
- **Paint Free**
- Oversized Conduit Box complete with strain relief connector.
- Different Conduit Box options available upon request.

### Three Phase

HP	RPM	Nema Frame	Model Number	
			208-230/460V	575V
1/4	1800	56C	AL1444C	AL1445C
1/3	1800	56C	AL1344C	AL1345C
1/2	1800	56C	AL1244C	AL1245C
3/4	1800	56C	AL3444C	AL3445C
1	1800	56C	AL0144C	AL0145C

Double Lip Contact Seals



Light Weight Fin Body Design for Cooler Running Temperatures



Oversized Conduit Box Complete with Strain relief Connector

