

# SLA Series

The SLA series of motors are enhanced performance motors built in light weight, all aluminium frames.

---

## Features and Benefits

- Three Phase
- Cast aluminium
- MEPS (2002) compliant (Eff2)
- 2, 4, 6 and 8 Pole
- 0.09 to 18.5 kW
- IP55
- B3, B5, B14A, multi and pad mounting
- Top mounted terminal box standard (rotatable)
- Light weight
- Multi speed available

---

## Standards and Specifications

- International Standard IEC 60034 and IEC 60072
- Australian Standard AS1359

---

## Application

- Ideal for the OEM market
  - Ideal for alloy gearboxes
  - Locked drive end bearing on all flange mounted motors from 90 to 160 frame is ideal for pump applications where minimal axial shaft movement is critical
-