

New Closed Cooling Kits and Serpentine Belts for V6 and V8 305/350 cid Engines with High Mounted Delco Alternator

Models

MCM V6 Sterndrive engines: S/N 0L619084 and above.

MCM V8 5.0L Sterndrive engines: S/N 0L619000 and above.

MCM V8 5.7L Sterndrive engines: S/N 0L619108 and above.

MCM V8 350 MPI Sterndrive engines: S/N 0L619356 and above.

NOTE: This does not apply to ski or inboard engines because the location of the alternator did not change.

New Kits

The new Closed cooling Kits listed fit the sterndrive engines with the new, high mounted Delco alternator. The older Closed Cooling Kits will not fit on these engines.

P/N 860427A 6 V6 Closed Cooling Kit.

P/N 860427A 7 V8 305/350 cid Closed Cooling Kit.
(Alpha engines require a Sea Water Pump Kit also).

P/N 46-807151A25 V8 305/350 cid Sea Water Pump Kit.
(Kit includes the longer serpentine belt).

These are the new Serpentine Belts required when taking the Power Steering Pump off the second engine with the new, and high mounted Delco alternator in dual engine boats.

P/N 57-862088 Serpentine Belt for Alpha engines without a belt driven seawater pickup pump.

P/N 57-862089 Serpentine Belt for Bravo engines and Alpha engines with a belt driven seawater pickup pump.