

Combining Sierra's years of ignition component experience and Mallory Marine's time-tested distributor assemblies, Sierra has developed a new line of YL and YLM style high-performance marine distributors. Sierra's new distributors feature a sleek yet robust design, and use the highest quality materials and are of the latest technology. A full line of tune-up kits and spare parts are also available.

## YLM SERIES MAGNETIC BREAKERLESS ELECTRONIC DISTRIBUTOR

Sierra YLM Series Marine distributors replace original equipment marine distributors with modern, high performance technology. This complete, self-contained ignition system combines the triggering device and amplifier into a single unit and utilizes a self-contained module/pickup assembly that has no moving parts to wear out. This time tested design and Sierra's exacting manufacturing specifications provide the reliability you need in extreme marine conditions. A simple wiring hook up and multiple sku designs, allow this system to fit a wide variety of marine applications.

| Part No.   | Description  | Replaces |
|------------|--|----------|
| 18-5496-2  | Ford 351C, 460 CID (Conventional Rotaion)  | YLM567EV |
| 18-5497-2  | Chrysler V8 273, 318 (67 & UP) 340, 360 CID "LA" Engines (Conventional Rotation)         | YLM579AV |
| 18-5498-2  | GM V8 482, 502, 540 CID (Except 348, 409, & Tall Deck Big Block) (Reverse Rotation)      | YLM624BV |
| 18-26310-2 | GM 4.3L/262 CID Engines (EVEN Fire) (Conventional Rotation)                              | YLM700AV |
| 18-26311-2 | GM 327Q, 350Q Engines (Conventional Rotation)  | YLM566AV |
| 18-5486-2  | GM L4, 153 & 181 CID (Conventional Rotation)   | YLM673AV |
| 18-5487-2  | GM L6, 194, 230, 250, 292 CID (Conventional Rotation)                                    | YLM676AV |
| 18-5489-2  | Ford 351W (Conventional Rotation)  | YLM554CV |
| 18-5494-2  | GM V8 482, 502, 540 CID (Except 348, 409, & Tall Deck Big Block) (Conventional Rotation) | YLM624AV |
| 18-5495-2  | Ford 302 (Conventional Rotation)   | YLM512CV |





## PERFORMANCE FEATURES:

- Stabilized points eliminate point float and bounce.
- High dielectric condenser with brass case eliminates corrosion.
- Mylar insulation provides greater protection against current leaks and shorting.
- Super Duty cap and rotor.
- Self-Lubricating bushings.



## YL SERIES POINT-TYPE DISTRIBUTORS

Using the latest advances in material specifications and construction design, the Sierra YL Series Distributor delivers more performance and reliability for those marine engines that require a contact point distributor. This proven ignition system drives both original equipment and high performance coils.

| Part No.   | Description  | Replaces |
|------------|--|----------|
| 18-5309-1  | Ford 302 (Conventional Rotation)                                 | YL512CV  |
| 18-5312-1  | Ford 351 (Conventional Rotation)                                 | YL554CV  |
| 18-5313-1  | Most GM V8 (Conventional Rotation)                               | YL624AV  |
| 18-5315-1  | Most GM 4 Cylinder Engines (120 & 140HP) (Conventional Rotation) | YL673AV  |
| 18-26107-1 | 4.3L/262 CID Engines (EVEN Fire) (Conventional Rotation)         | YL700AV  |
| 18-26111-1 | 3.7L Mercruiser (Conventional Rotation)                          | YL648AV  |

## **ELECTRONIC CONVERSION KITS**

- Designed to replace points and condensers for true solid state ignition
- Convenient for hard to find replacement points and condensers
- Easy to install
- Accurate within 1/4 degree timing @ 0 to 6000 RPM
- Compatible with OMC shift assist module
- Sierra offers a full line of standard and high performance electronic conversion kits



