



97 SERIES ALTERNATORS

RALMAR

97 SERIES

Designed for substantial diesel applications including engines from Caterpillar, Cummins, MTU, and John Deere, the Extra-Large Case 97XD-Series and 97EHD-Series Alternators are tailored to handle extensive house battery loads. The innovative 97XD-Series employs braided-stator technology, ensuring remarkable power output at low RPM for optimal performance.

- Designed for heavy duty cycle applications.
- Isolated ground terminations (except 05-3701).
- Maximum RPM: 8000
- External regulation required
- USCG Title 33 Compliant





SERIES	SUB-SERIES	OUTPUT	MOUNTING STYLE	MINIMUM PULLEY	ALTERNATOR ONLY P/N
97 SERIES	XD SERIES	185A, 12V	4" Dual Foot Saddle (J180-Style)	K6 Serpentine	05-3700
		120A, 24V	4" Dual Foot Saddle (J180-Style)	K6 Serpentine	05-3701
		190A, 24V	4" Dual Foot Saddle (J180-Style)	K6 Serpentine	05-3703
	EHD SERIES	190A, 24V	4" Dual Foot Saddle (J180-Style)	K6 Serpentine	05-3702