

Specifications

General Specifications

Item	Specification
6.2L V8 - Base Heavy Duty	
Rating	157 amps
Generator amps at 80.6Â°F (27Â°C)	93 amps at 606 rpm (min) to 160 amps at 2,020 rpm (max)
Generator pulley ratio	2.97:1
Generator pulley replaceable	No
Generator pulley type	Solid
Voltage regulator type	Electronic internal with generator
6.2L V8 - Optional Extra Heavy Duty	
Rating	200 amps
Generator amps at 80.6Â°F (27Â°C)	130 amps at 606 rpm (min) to 207 amps at 2,020 rpm (max)
Generator pulley ratio	2.97:1
Generator pulley replaceable	No
Generator pulley type	Solid
Voltage regulator type	Electronic internal with generator
6.2L V8 - Snowplow and Camper Package	
Rating	240 amps
Generator amps at 80.6Â°F (27Â°C)	132 amps at 606 rpm (min) to 240 amps at 2,020 rpm (max)
Generator pulley ratio	2.97:1
Generator pulley replaceable	No
Generator pulley type	Solid
Voltage regulator type	Electronic internal with generator
6.7L Power Stroke Diesel - Primary Base Heavy Duty and Vehicles without Ambulance and Fire Engine Package	
Rating	175 amps
Generator amps at 80.6Â°F (27Â°C)	115 amps at 583 rpm (min) to 175 amps at 1,941 rpm (max)
Generator pulley ratio	3.09:1
Generator pulley replaceable	No
Generator pulley type	Solid
Voltage regulator type	Electronic internal with generator
6.7L Power Stroke Diesel - Primary Base Extra Heavy Duty and Vehicles with Ambulance and Fire Engine Package	
Rating	240 amps
Generator amps at 80.6Â°F (27Â°C)	132 amps at 583 rpm (min) to 240 amps at 1,941 rpm (max)
Generator pulley ratio	3.09:1
Generator pulley replaceable	No
Generator pulley type	Solid
Voltage regulator type	Electronic internal with generator
6.7L Power Stroke Diesel - Secondary, if Equipped	

Item	Specification
Rating	157 amps
Generator amps at 80.6°F (27°C)	93 amps at 647 rpm (min) to 160 amps at 2,158 rpm (max)
Generator pulley ratio	2.78:1
Generator pulley replaceable	No
Generator pulley type	Solid
Voltage regulator type	Electronic internal with generator
7.3L 2V DEVCT V8 - Primary	
Rating	240 amps
Generator amps at 80.6°F (27°C)	128 amps at 586 rpm (min) to 240 amps at 1,986 rpm (max)
Generator pulley ratio	3.03:1
Generator pulley replaceable	No
Generator pulley type	Solid
Voltage regulator type	Electronic internal with generator
7.3L 2V DEVCT V8 - Secondary, if Equipped	
Rating	157 amps
Generator amps at 80.6°F (27°C)	81 amps at 586 rpm (min) to 161 amps at 1,986 rpm (max)
Generator pulley ratio	2.81:1
Generator pulley replaceable	No
Generator pulley type	Solid
Voltage regulator type	Electronic internal with generator