

SBC 24V SVS Cradle Mount

SBC-24V-330
SBC-24V-360

TECHNICAL DATA SHEET

24 Volt Brushless

The **SBC-24V-330** and **SBC-24V-360** are heavy-duty, brushless, high-output alternators from the SVS Series. They are engineered to deliver high amperage at both idle and driving speeds using advanced brushless technology. Both models ensure at least 200 amps at normal engine idle, providing ample electrical supply for demanding components, accessories, and equipment.

These alternators include solid-state regulators with load dump protection, designed for durability and reliability in industrial and heavy-duty applications.



	SBC-24V-330	SBC-24V-360
Voltage:	24 Volts	24 Volts
Idle Output:	200 Amps	216 Amps
Fast Idle Output:	225 Amps	244 Amps
Max. Output:	330 Amps	365 Amps

AVAILABLE OPTIONS:

- Cradle Mount

SPECIFICATIONS:

Output Voltage:
Amps @ Normal Engine Idle:
Amps @ Fast Engine Idle:
Maximum Amps:
Mounting:
Rotation:
Regulation:
Ground:
Excitation:
Temperature Range:
Speed Limit:
Net Weight:

SBC-24V-330

24 Volts
200 Amps
225 Amps
330 Amps

SBC-24V-360

24 Volts
216 Amps
244 Amps
365 Amps

Cradle
Bidirectional
Solid State with Load Dump Protection
Negative
Self-excited
-40°F to 230°F (-40°C to 110°C)
7,000 RPM Continuous / 8,000 RPM Intermittent
77 lbs (35 kg)

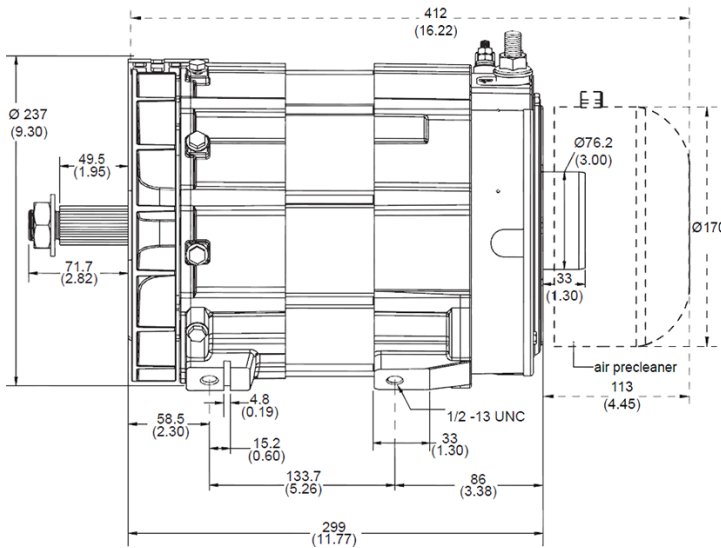
SBC 24V SVS Cradle Mount

SBC-24V-330
SBC-24V-360

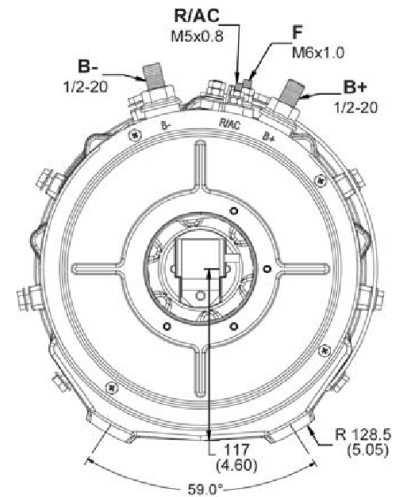
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OUTLINE



CONNECTIONS



PERFORMANCE CURVES

