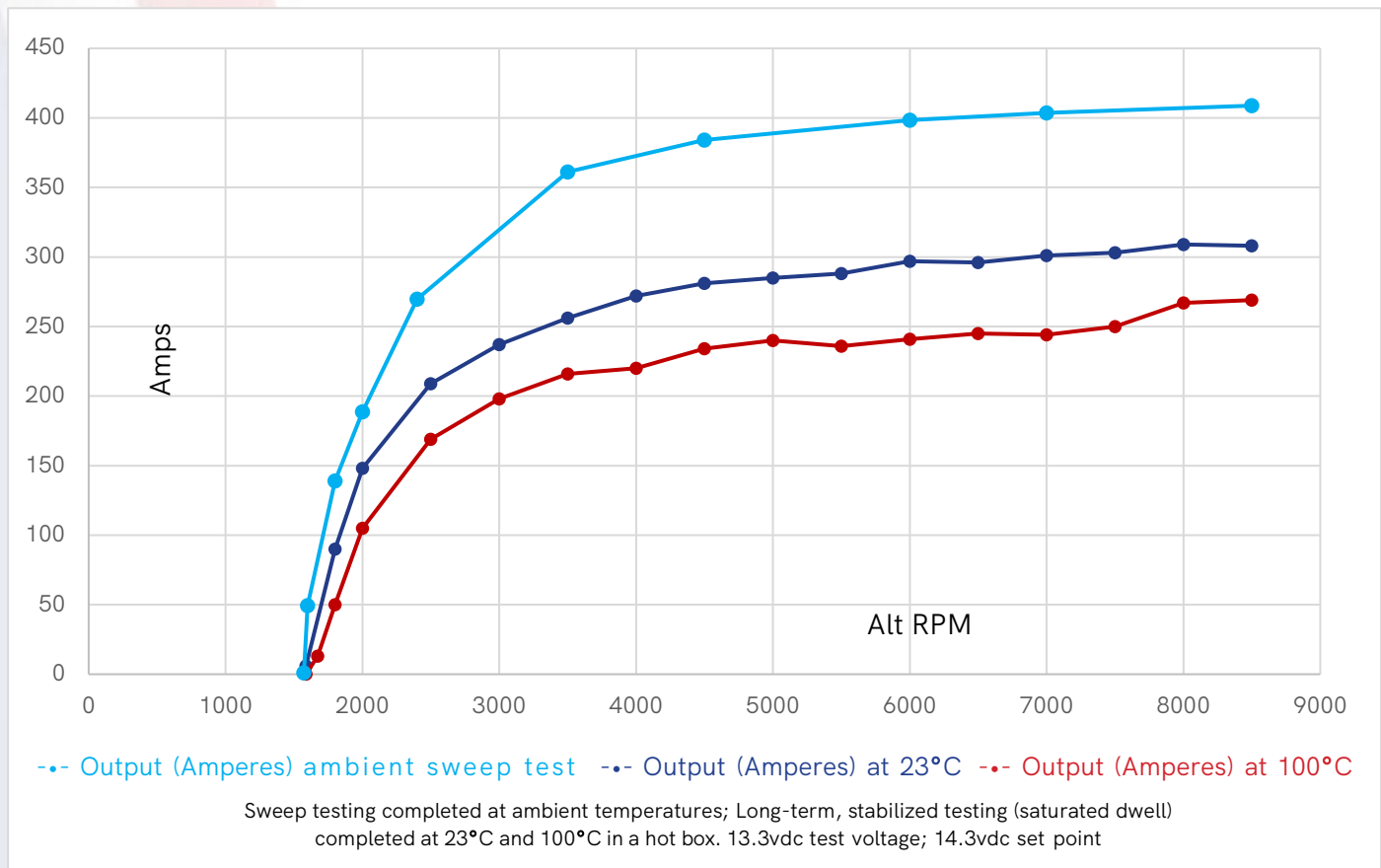


HIGH OUTPUT ALTERNATORS



SERIES 390 UPI – 12V | OE or secondary mount alternator



ELECTRICAL SPECIFICATIONS

Output Rating at 100°C	50/269 13.3V
Output at 1800 RPMs	50 amps
Output at 8500 RPMs	269 amps
Tested at Voltage	13.3V
Regulator Interface	OE compatible; external
Efficiency at 23°C	63% typical
Isolated Ground	NO/YES
Brushed/Brushless	Brushed

MECHANICAL SPECIFICATIONS

Mounting Types	OE/Tangent/GM/Saddle Pad/J180
Rotation	CW/CCW
Housing Material	Cast aluminum bare
Positive Connection	M8 X 1.25
Negative Connection	Case ground M8 X 1.25 (IG)
Shaft Diameter	17mm
Pulley	Per application
Weight	7.5kg typical



Photo for illustrative purposes only

