

More power with dual alternators

APS' high output alternators and dual alternator systems provide unparalleled, continuous high power that our clients depend on to get the job done. From 12 to 56 volts, our high output alternators offer tested proven durability.

With our custom alternator brackets, APS can accommodate changes to the OEM engine schematic based on client requirements.

Custom bracketry can also fulfill any needs to add other systems or equipment under the hood, and **dual alternator bracket kits allow for the placement of two high output alternators within a crowded engine compartment to deliver the power required to meet critical demands.**

Why dual alternators?

APS alternators can double or triple a vehicle's OEM output, and **with a dual alternator solution we can provide as much as five times more power.**

Multiple units may be paralleled, making it possible to add 12- and 24-volt power to the same vehicle.

This added output helps energize equipment such as anti-IED jammers, communication systems, satellite equipment, cooling systems, power tools, work-truck systems and more.

In addition, if you have multiple vehicles with secondary APS alternators installed on our bracketry, you can "hot swap" from one vehicle to another when out in the field, if needed. This reduces the number of spares required on hand to serve as replacements, ultimately lowering your overall parts cost.

