

New at Summit Racing Equipment: Derale Powerpack Electric Fan Kits

Summit Racing now carries Derale Powerpack Electric Fan Kits. The kits feature high output electric fans integrated into an aluminum, steel, or plastic shroud that channels airflow directly to the radiator core, plus come with Derale's Pulse Width Modulation (PWM) Fan Controller to provide direct control of engine temperature.

Tallmadge, OH ([PRWEB](#)) July 15, 2016 -- Summit Racing now carries [Derale Powerpack Electric Fan Kits](#). The kits feature high output electric fans integrated into an aluminum, steel, or plastic shroud that channels airflow directly to the radiator core, plus come with Derale's Pulse Width Modulation (PWM) Fan Controller to provide direct control of engine temperature.

The controller is built into the shroud and constantly adjusts fan speed to maintain the engine temperature selected. That allows the fans to operate only at the level needed to keep the engine cool. This increases component life and eliminates amperage spikes that can damage the fans.

Other features include:

- Controls fan(s) speed from 0-100%
- Controls multiple electric fans up to 65 amp load
- Includes automatic reset circuit breaker
- Air conditioning override circuit built-in

The Powerpack Electric Fan Kits are available in two versions. The standard kits feature high output electric fans in single or dual fan configurations. The RAD fan kits have a single, high output fan with a patented skewed blade design that is both efficient and quieter than other electric fans.

The Derale Powerpack Electric Fan Kits are available in airflow ratings from 2,100 to 4,000 cfm, and in various heights and widths to fit most any vehicle.

Summit Racing Equipment

www.summitracing.com

1-800-230-3030



Contact Information

Alan Rebescher

Summit Racing Equipment

+1 (330) 630-0270 Ext: 7406

Online Web 2.0 Version

You can read the online version of this press release [here](#).