



PRESS RELEASE

For Immediate Release

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Barracuda-125 Brushless Electronic Speed Control More Power!

Wellsville, KS, June 15, 2005 - Castle Creations is pleased to introduce the new Barracuda-125 brushless ESC. Specifically designed for the rigors of high current competition racing, the new Barracuda-125 allows almost unlimited flexibility in high current systems. With a FULL 125 AMPS of continuous power, the Barracuda-125 brings a whole new class of stability and reliability to high energy competition power systems and will keep it's cool when you put the hammer down. The Barracuda-125 contains all the same programming features as the Barracuda-80 such as: Lithium Polymer safe low voltage cutoffs, adjustable timing advance, starting power, and more. It is also now compatible with the Castle Link USB software for easy and fast settings changes. Use the Barracuda-125 on your next high current boat, and feel the power!



The Barracuda-125 has an operating range of 6 to 20 cells, or 2 to 6 Lithium Polymer cells. The maximum with the BEC is 12 cells, or 3 Lithium cells. Maximum current is 125 amps continuous. The Barracuda-125 comes with 10Ga super high quality high strand count silicone wire, and it's on resistance is an incredibly low 0.0008Ohms! Never has this much power capability been so affordable.
June 15, 2004.

As a privately held company, Castle Creations is a leader in speed control technology for the R/C hobby industry. All Castle Creations' controllers are designed and manufactured in the U.S.