



## AUTOMOTIVE THROTTLE

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Offering performance for a wide range of electric vehicles, this throttle seamlessly transmits the driver's accelerator position sensor input to the VCU (Vehicle Control Unit).

The inclusion of a bolt-on mounting bracket and a detachable pedal allows the installer an extensive range of design possibilities, enabling effortless adaptation to various mounting requirements. This throttle is a tried-and-true solution that enhances the driving experience while accommodating the unique needs of installers in the EV industry.

## TECHNICAL SPECIFICATIONS

**Type:** Throttle Pedal Assembly — Top Mount

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**Control Method:** Mechanical, with Return Spring

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**Connection Type:** Flange Mount

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**Weight:** 1.8 lbs.

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**Depth:** 5.75 in.

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**Width:** 5.0 in.

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**Height:** 12.75 in.

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## THROTTLE INFORMATION

**Manufactured by:** ACDelco

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**Communication/Interface:** Wire

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**Options:** Billet Pads Upgradable

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**Certifications:** Manufactured to GM OE Specs

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**Applications:** Racing, Defense, Commercial

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**Components Included:** Throttle Assy, 6-Way GT150 Connector Kit, Female Terminals, Wire Seals

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