

PRODUCT DESCRIPTION



When you need to provide power to auxiliary electric circuits on an electrical vehicle, Curtis DC/DC Converters offer precise regulated voltage outputs. Whether you are driving lamps, computer terminals, communication equipment, or charging auxiliary batteries, trust Curtis to achieve unmatched levels of efficiency with superior thermal protection. Safety is assured by dielectrically isolated output, thermal protection, transient protection and reverse polarity protection. Curtis DC/DC converters prevent battery damage and unsafe installations caused by tapping the battery directly.

1400 Series

DC/DC Converters

Available in both 250 W peak (Model 1410) and 375 W peak (Model 1400) ratings.

Volt Input: 24 to 96 V

Volt Output: 12, 13.5, 24, 28 V