

# DELTEC

BATTERIES

START/STOP

## PERFORMANCE WHEN IT COUNTS



### **DEL-EFBN66**

<b>CCA</b>	<b>650</b>	<b>AH</b>	<b>65</b>
		<b>RC</b>	<b>105</b>
<b>Length</b>	<b>277</b>	<b>Height</b>	<b>175</b>
<b>Width</b>	<b>174</b>	<b>w/Post</b>	<b>175</b>

Application:

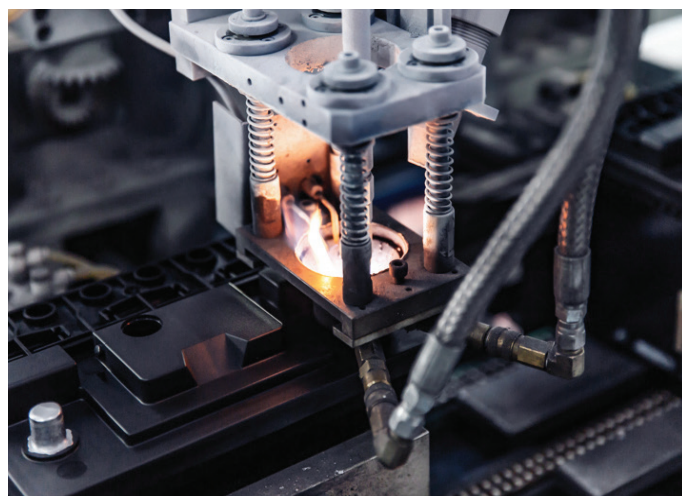
**Start-Stop vehicles (EFB Range)**



### **DESIGNED TO KEEP YOU MOVING**

Deltec sealed maintenance-free batteries are designed to excel in Start-Stop vehicles. Produced in a state-of-the-art manufacturing facility, Deltec batteries are built with patented X-Frame technology and high-grade components for superior results.

Our Start-Stop range delivers high cranking starting power and the ability to micro-cycle when needed. Backed by quality and reliability, Deltec batteries are built to meet the evolving demands of today's modern vehicles.



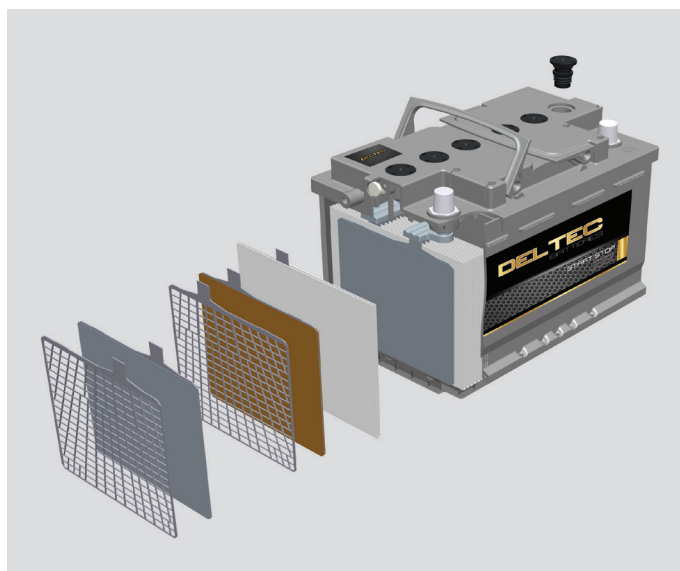


## PROVEN PERFORMANCE

Deltec Start-Stop Series are the primary choice for all new-age vehicles. They are specially designed to meet and even exceed the requirements of high-end vehicles heavily equipped with advanced electronic devices and accessories.

### BENEFITS

- Long service life
- Reliable starting power
- Maintenance-free design
- Designed to withstand the harsh driving conditions in Australia



### FEATURES

- The latest in full-framed stamped grid technology, our patented **X-Frame** design provides stable and powerful starting performance.
- With **High Durability Plate Technology**, micro-fibre is added to increase the durability of active mass, supplying stable and prolonged power supply.
- **Calcium+** - a highly pure, advanced lead-calcium-tin alloy technology features excellent prevention against corrosion, self-discharge, and electrolyte loss.
- **EFB/Start-Stop** enhanced X-Frame technology and carbon black additives provides stable functions and fast charging, even when deeply discharged, and offers compatibility for cars with the latest charging control functions.



**PERFORMANCE WHEN IT COUNTS**