

BATTERYPROMO

COMMERCIAL TRUCK BATTERIES





FEATURES & BENEFITS

- Vibration resistant construction
- Heavy-duty cycle life
- Heavy-duty commercial grids
- Copious cold cranking amps and reserve capacity ratings for dependable engine starting and longer runtimes
- MIXTECH technology eliminates acid stratification, the #1 cause of premature capacity loss battery failure *

Our lineup of heavy-duty commercial batteries is designed for extreme performance. Whether you're starting a bus, using an excavator or hauling cross-country, our batteries exceed the toughest industry standards for starting power, deep-cycle capacity and charge recovery in Canada's harshest environments.

^{*}Prices subject to change without notice. Pictures are for illustrations only. Applicable taxes extra.

ASK FOR PRICING TODAY



GOOD



RC 31RC750C RC 31RC925C

 31A BCI
 31A BCI

 750 CCA
 925 CCA

 900 CA
 1150 CA

 180 RC
 180 RC



BETTER



EXIG31SHC

315 BCI

730 CCA

900 CA

190 RC



BEST





EXIEMX31SH EXIEMX31SX

 31S BCI
 31S BCI

 730 CCA
 1000 CCA

 900 CA
 1250 CA

 190 RC
 200 RC

THE MOST
SIGNIFICANT
IMPROVEMENT
IN A BATTERY IN
50 YEARS.

Commercial truck batteries haven't changed in 50 years.

Advances in technology changed what a commercial truck battery needed to handle. Starters have become smaller and more efficient, but more and more systems have electrical components creating parasitic draws on a battery. With this change batteries require less cranking amps and a higher capacity to support all the new electrical components in a commercial truck.

Placing an outdated 50 year old technology in modern trucks will not only limit what electronics can be used, but also wear down the battery and reduce its life cycle.

Mixtech batteries are designed to deal with the high capacity draws of modern electronics, have high cycle life and reduce the damage done from acid stratification.

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