

RODUCA

Get a "Jump Start" with EECS660 -12 Volt Power Supply 1700 Peak Amp Jump Starter

Built in charger, plug extension cord here.



EECS660 – 12 Volt Power Supply, 1700 Peak Amp Jump Starter

RC VOLTS

Battery Volt Gauge provides accurate, detailed state of battery.

Features and Benefits:

- Proprietary battery construction for powerful jump starting.
- 1700 Peak Amps for starting power in heat or cold.
- Long reach 46" 4 gauge cables keeps you safe under-hood.
- Industrial grade clamps grab and hold on battery terminals.
- Quickly plug extension cord into front of unit for built in charging.
- 12 Volt DC power for convenience.
- Heavy-Duty ABS case protects internal battery.
- Alternate item for YA1212A & KKJ990681

\$75

Repair Service Coupon

\$75

Is your jump starter damaged or no longer working? No problem, we'll take care of the unit. It doesn't even have to be assembled. Simply return your EECS660 (or all of it's parts, properly and safely packaged), along with this coupon and your original sales receipt. We will either recondition the unit or replace it with a refurbished unit and return it, all for a fee of just \$75.00.

Complete the reverse side of this coupon and return it, along with your \$75.00 payment, your original sales receipt and your unit to the address on the back. It's that simple!



(Î)

WARNINGS



•Wear safety goggles. (User and bystanders)



•Read additional safety precautions on pages 534 to 537 in product catalog CAT1000.

CE - Not Available

Country of Origin - China

