

Introducing...

AC Propulsion's ELX



"a milestone vehicle."

Motor Trend

"there isn't a better 'testable' representative of this future technology anywhere. If this car's role is that of a greeter for EV's future, we think it has one helluva firm handshake."

Road & Track

"an electric sportster that's a thrill to drive."

Popular Science

The "ELX" is a Honda CRX converted to a pure electric vehicle. The ELX utilizes AC Propulsion's revolutionary AC-100 Drive System, which sets new standards for power, efficiency and recharge capability.

**NOW ACCEPTING ORDERS FOR
DRIVETRAINS & COMPLETE VEHICLES**

AC Propulsion, Inc.
462 Borrego Court, Unit B
San Dimas, CA 91773 phone (909) 592-5399

FEATURES

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| Vehicle | <ul style="list-style-type: none">• 0 - 60 mph in 7.8 seconds• Range of up to 131 miles @ 55 mph• Recharge time of 1 hour for > 90% recharge, using 240V, 100A outlet (ability to charge at conventional 110 or 220 V outlet) |
| Power Electronics Unit | <ul style="list-style-type: none">• 100 kVA Inverter• 20 kW Battery Charging Circuitry• Auxiliary 12V Supply• Control and Dash Interfaces• Environmentally Rugged• Forced-Air Cooled |
| Induction Motor | <ul style="list-style-type: none">• High Efficiency, Four Pole Design• Forced-Air Cooled |
| System | <ul style="list-style-type: none">• 120 hp @ 6000 - 12,000 rpm• 110 ft-lb @ Zero to 5000 rpm• Up to 85 ft-lb Regen. Torque• 170 lb Total Weight |

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Introducing...

AC Propulsion's Long Ranger



The Long Ranger is a compact, lightweight trailer housing a small internal combustion engine and generator. The aerodynamic trailer is towed behind the electric vehicle enabling the driver to extend his range by 200 miles per 5 gallon tank of fuel. It is also completely detachable, making it possible for the car to remain primarily a zero emissions vehicle. With the addition of the Long Ranger, electric vehicles are not limited to "local commuter" status anymore.

- Power Output: 9kW
- Output Voltage: up to 400V DC
- Fuel: Gasoline
- Tank Capacity: 5 Gallons
- Remote Manual On / Off

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