

## ALTERNATIVE ENERGY SERIES



### MEG-STAR Hybrid Vehicle

Megatech's patented technology in electric dynamometers has enabled the design of this hybrid vehicle for dual purposes. The MEG-STAR is propelled by a 2.5 HP DC motor and batteries. Solar cells provide substantial charging as does the onboard propane powered engine which is coupled to an electric dyno-generator model DG-3.

The trainer has a console panel to read DC current, voltage and outputs. A controller is in place for battery charge management. Teach the basics of hybrid propulsion with the MEG-STAR.

