

# NEW MODEL 6E BASE FOR MICROPHONE BOOMS

## FEATURING A NEW QUICK-CHARGE ELECTRIC PUMP SYSTEM



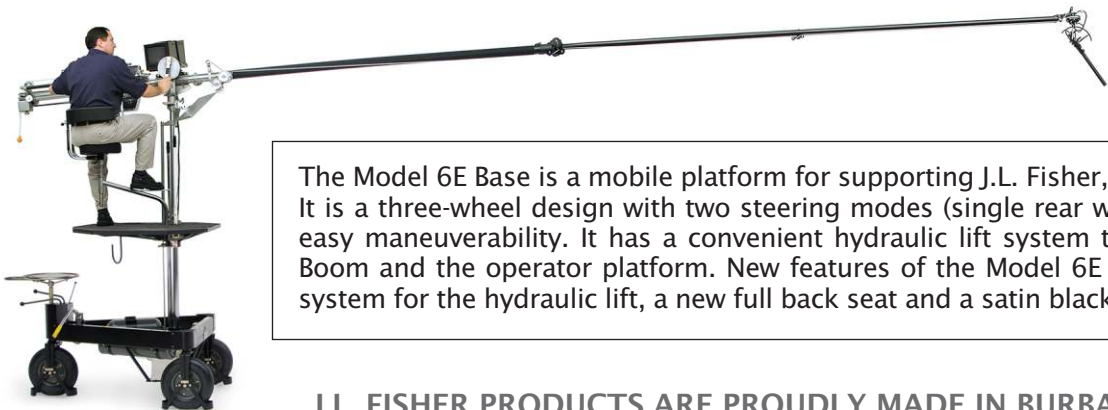
Quickly charge the operator controlled hydraulic system with AC or DC current 90-240V. Recharge time approx. 4 min. Approx. 4 lifts per charge. Hand pump still available if required.

- **FULL BACK SWIVEL SEAT**

*Previous seat still available as an option.*

- **ELECTRIC PUMP SYSTEM FOR THE HYDRAULIC LIFT**

- **NEW SATIN BLACK FINISH TO REDUCE GLARE**



The Model 6E Base is a mobile platform for supporting J.L. Fisher, Inc.'s Microphone Booms. It is a three-wheel design with two steering modes (single rear wheel and three-wheel crab) for easy maneuverability. It has a convenient hydraulic lift system that controls the height of the Boom and the operator platform. New features of the Model 6E Base include an electric pump system for the hydraulic lift, a new full back seat and a satin black finish to reduce glare.

**J.L. FISHER PRODUCTS ARE PROUDLY MADE IN BURBANK, CALIFORNIA U.S.A.**