

- RUGGED DESIGN FOR SAFE, TROUBLE-FREE OPERATION
- SAFETY LOCKING DEVICE FOR ANY MAKE FORKLIFT
- CHOICE OF PLATFORM SIZES, WHEELS, RACKS AND SOCKETS

Greater strength, safer operation and adaptability to varying requirements has won preference for Hamilton's **ELEVA-TRUCK®** among material handling consultants and warehouse employees.

This four-wheel platform truck is specially designed for forklift "order selector" system that can cut stock-picking cost 50% or more. One worker achieves remarkable output, as the need to remove and respot entire pallet loads is eliminated. Instead **ELEVA-TRUCK®** accompanies the operator up to the merchandise, which is accumulated directly onto the deck. Thus more warehouse "cube" can be utilized by permitting retrieval of merchandise from high vertical racks.

Certain important features are required on this type of truck:

1. Sturdy, all-welded steel frame;
2. Longitudinal fork pockets under the deck afford maximum safety and strength);
3. Compatibility with forklift manufacturer's locking device;
4. Removable pipe rack(s) to fit into pipe sockets on the ends and/or sides of truck.

**ELEVA-TRUCKS®** can be designed to fit any application, and they may also be equipped with couplers for towing.

### COMMON SPECIFICATIONS – Nos. EW7100 and EM7200

- Platform sizes to suit; popular widths 42" or 48", lengths 84" or 96".
- Capacities from 1,500 to 4,000 lbs.
- Wheels 6" or 8" Moldon Rubber or Polyurethane, in two swivel and two rigid casters to suit capacity.
- 10 ga. channel fork pockets sized and spaced for correct fork lift.
- Standard with one 36" high removable pipe rack in external sockets with set screws at swivel caster end. Additional racks or sockets if specified.

To request quotation advise: **Quantity—Model No. —Capacity—Platform Size—Couplers—Type of wheels—Number and location of racks and sockets—Make and model of forklift—Including fork dimensions, spacing and detail of locking device.**

## CAUTION!

Anyone working aboard a platform or cart elevated above floor level should wear a safety harness or similar device fastened to the powered forklift. It is the responsibility of the **USER** to insure safe operation of equipment in the workplace.



### EW7100

- Select hardwood deck in steel angle frame.
- Internal sockets optional.
- Shown with standard four-sided fork pockets.



### EM7200

- 12 ga. steel deck on 2" channel frame.
- External pipe sockets.
- Shown with optional stirrup fork pockets.