Here is the ideal side mount mower for the highway right of way mowing and other tough mowing jobs. The Edwards HM7400 Series Highway Mower is designed to adapt to a wide variety of agricultural and industrial tractors. Mounting permits complete flexibility for shoulder and median mowing. The direct coupled hydraulic drive provides shock absorbing power transmission with overload protection. A mechanical safety control device shuts off and prevents the mower shaft from operating when the mower is in an upright travel position.

- Reversible double edged knives individually mounted for easy sharpening.
- Mower is designed to direct material back and down for maximum safety.
- Hydraulic drive frees P.T.O. for rear mounted or trailing equipment on most tractors.
- Sturdily built for long operating service.
- Greasable bearings support rotor shaft for extended life with periodic lubrication.
- The six foot model has 72 heavy duty knives; the five foot model has 60.
- The six inch diameter roller supports mower for following contour of the ground.
- Direct coupled motor eliminates power consuming belts, pulleys and jackshafts.
- Unique shield ring protects bearings from grass wrap.
- Hard pins and spring bushings add long life to mechanism joints.
EDWARDS

HIGHWAY MOWER

Series HM7400
SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model No.</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>No. Blades</th>
<th>Shipping Weight</th>
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<td>HM7460</td>
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Rotor Shaft Diameter ................... 4½
Rotor Shaft Speed RPM .................. 2000
Type of Cut .......................... Coarse
Roller Diameter ..................... 6
Roller Height Adjustment ............ 1 to 6
Maximum Curb Height ................ 15
Angle of Cut — Up from Horizontal .... 90°
Angle of Cut — Down from Horizontal ... 45°
Housing Material .................. 10 Ga.
Side Plate Material ................. ¼

Bolt-On Replaceable Wear Shoes .......... 2
Reservoir Capacity — Gallons ......... 36
Pump Capacity — GPM @ 2000 RPM ...... 27