PERFORMANCE

Mowing: (on one charge)
60-inch 3 gang reel mower 3 to 5 acres
42-inch rotary mower* 2.5 to 3.5 acres
*(At approximately one acre per hour)

Hauling/Lawn Sweeping:
300 lb. load in 2 wheel cart 5-6 hours @ 3-4 mph

Snow Blowing: (0-30°F)
42-inch single stage
Light snow (2-8 inches) up to 6-10 driveways
Medium snow (9-17 inches) up to 3-5 driveways
Heavy snow (18-24 inches) up to 2-3 driveways

Tilling:
Ground breaking and pulverizing:
@ 4” depth 2 to 2.3 hrs. up to 20,000 sq. ft.
@ 6” depth 1 to 1.2 hrs. up to 10,000 sq. ft.

Portable Power Tools:
Power drill, hedge trimmer, lawn edger, cultivator
Chain saw 4 to 6 hours

SPEED RANGE:
Variable speed from ¼ mph to top speed with full automatic control.

ACCESSORIES:
A wide variety of standard tractor accessories is available. All Elec-Trak attachments can be installed in minutes, removed in seconds. In addition, many 36 volt tools are available which simply plug into the Elec-Trak tractor for instant power.

FEATURES:
- Single lever (E-12, E-15) or foot pedal (E-20) speed control for both forward and reverse.
- Driver seat safety interlock—removes power when driver leaves seat. No accidental restarting.
- Electrically braked mower blades stop within three seconds.
- Front mounted rear-discharge mower discharges underneath tractor, between wheels. Allows easier trimming under shrubs and easy blade resharping.
- “Programmed” starting sequence reduces risk of rollover on hills if speed control lever or foot pedal suddenly pushed to maximum speed.
- Very low center of gravity.
- “Human engineered” driver seating, control accessibility.
- Full brake pressure disconnects electrical power.

BUILT-IN BATTERY RECHARGE: (from standard 110V, 15 amp household outlet)
Complete recharge (95%) Approx. 5 hours*
75% recharge Approx. 3½ hours
50% recharge Approx. 2 hours
*(Charger runs longer for full battery equalization)

MODELS:

<table>
<thead>
<tr>
<th>Model</th>
<th>Weight</th>
<th>Width &amp; Length</th>
<th>Peak hp exceeds</th>
<th>Max. Speed</th>
</tr>
</thead>
<tbody>
<tr>
<td>E 12</td>
<td>795</td>
<td>35&quot;x69&quot;</td>
<td>12 hp</td>
<td>6 mph</td>
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<tr>
<td>E 15</td>
<td>850</td>
<td>36&quot;x69&quot;</td>
<td>14 hp</td>
<td>7 mph</td>
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<tr>
<td>E 20</td>
<td>895</td>
<td>42&quot;x69&quot;</td>
<td>16 hp</td>
<td>9 mph</td>
</tr>
</tbody>
</table>

General Electric Company
Outdoor Power Equipment Operation
Schenectady, New York 12305

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