UpRight

SL-26N

SELF-PROPELLED LIFTS

- 10m working height
- 680kg Platform capacity
- Large platform area - 1.52 x 3.66m
- Proportional joystick controls for smooth, precise operation
- Electric, Diesel or Bi-energy (DC and diesel) power sources
- Optional Roll-out deck extension

This product is available with the CE Mark confirming compliance with all relevant European Machinery Directives.
SL-26N
SELF-PROPELLED LIFTS

FEATURES AND SPECIFICATIONS
(All Models)

- Working height: 10m (32ft)
- Platform height: maximum. 8m (26ft)
- minimum: 1.2m (5ft)
- Drive height: 8m (26ft)
- Maximum platform capacity: 680kg (1500lbs)*
- Platform size: 1.52m x 3.66m (60in x 144in)
- Control system: proportional, single axis joystick with thumb rocker steering and interlock switch
- Dimensions:
  - Overall height: 2.40m (84.5in.)
  - Overall length: 3.73m (149in.)
  - Wheelbase: 2.54m (100in.)
  - Overall width: 1.68m (66in.) with standard tyres
- Ground clearance: axle 200mm (7.87in.)
  - chassis: 320mm (12.5in.) with standard tyres
- Turning radius (inside): 2.97m (9.79in.)
- Drive: dual rear wheel with hydraulic motors
- Parking brake: spring applied, hydraulic released
- Tyres B78-13ST slab Electric. Terra Grip on Diesel and Bi-energy
- Guardrails: fold down with gate, 1.11m (43.5in.) high
- Toeboards: 150mm (6in.)
- Descent alarm
- Hour meter
- Wiring for power at platform
- Battery Condition Indicator
- Low voltage indicator

*with foam filled flotation tyres:
600kg (1300lbs) with standard air filled tyres

OPTIONAL FEATURES

- 110V AC 60 Hz generator
- Flashing amber beacon horn
- High flotation terragriff tyres
  - (standard on diesel and Bi-Energy)
- Poly filled tyres
- High flotation softtrac tyres
- 3 cylinder 24.5 HP Water cooled
  - Kubota dual fuel engine

*Diesel and Bi-energy units are fitted with RT tyres, increasing overall width to 1.78m

Maximum capacity on deck extension is 220kg (500lbs)

FEATURES AND SPECIFICATIONS
(Specific Models)

<table>
<thead>
<tr>
<th>Item</th>
<th>Bi-Energy</th>
<th>Electric</th>
<th>Diesel</th>
</tr>
</thead>
<tbody>
<tr>
<td>Energy Source</td>
<td>20HP Kubota</td>
<td>220V / 110V 40A 50Hz Dual voltage</td>
<td>18HP Kubota Water cooled</td>
</tr>
<tr>
<td></td>
<td>3 Cylinder water-cooled</td>
<td></td>
<td>Diesel engine</td>
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<tr>
<td></td>
<td>diesel engine.</td>
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<tr>
<td></td>
<td>Two 24V DC motors</td>
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<tr>
<td></td>
<td>8 x 6V 220 Ah Batteries</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Battery Charger</td>
<td>220V / 110V 40 amp 50Hz Dual voltage</td>
<td>220V / 110V 40 amp 50Hz Dual voltage</td>
<td>N/A</td>
</tr>
<tr>
<td>Lift Speeds</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Raise</td>
<td>20 sec. (D) 33 sec. (E)</td>
<td>33 sec.</td>
<td>20 sec.</td>
</tr>
<tr>
<td>Lower</td>
<td>35 sec.</td>
<td>35 sec.</td>
<td>35 sec.</td>
</tr>
<tr>
<td>Gradeability</td>
<td>21% (12 Degrees)</td>
<td>23%</td>
<td>30%</td>
</tr>
<tr>
<td>Drive Speeds</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Platform Lowered</td>
<td>5.9kmh</td>
<td>4.9kmh</td>
<td>5.0kmh</td>
</tr>
<tr>
<td>Platform Raised</td>
<td>6.8kmh</td>
<td>0.8kmh</td>
<td>0.8kmh</td>
</tr>
<tr>
<td>Weight</td>
<td>2,644kg (5828 lbs)</td>
<td>2,247kg</td>
<td>2,330kg</td>
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</tbody>
</table>

Manufactured by UpRight