E 2500-07 On-board pump unit
for cleaning/surface prep. applications

Minimum space
Maximum performance

The E 2500-07 in “on-board design” with a space requirement of only ca. 0.8 sq.metres (1.0 cu. metres), is an extremely compact high pressure pump unit and thus provides ideal prerequisites for the use of high pressure water where space is restricted.

A further advantage for on-board applications: at only 1654 lbs this unit has an extremely high power to weight ratio.

Performance data

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flow rate</td>
<td>4 gpm</td>
</tr>
<tr>
<td>Op. pressure</td>
<td>26100 psig</td>
</tr>
<tr>
<td>Power rating</td>
<td>67 hp</td>
</tr>
<tr>
<td>Connection</td>
<td>to 125 A plug</td>
</tr>
</tbody>
</table>

Alternative performances e.g. 7 gpm, 13100 psig at 60 hp and motor ratings up to 90 hp are possible.
On-board blasting equipment for cleaning/surface prep. applications

Applications

- Spot blasting
- Rust and coating removal in ballast tanks, holds and bunkers
- Blast cleaning and coating removal, superstructures, decks, deck machinery, anchor chains etc.

Cleaning, derusting and paint removal up to 36300 psig