Hydroblaster™

MODEL 65E-CHT (Jetting System for CHT Systems)

NSN 4940-015146978
(Electric Motor or Diesel Engine driven)

<table>
<thead>
<tr>
<th>PART</th>
<th>65E-CHT</th>
<th>65D-CHT</th>
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<tbody>
<tr>
<td>VOLUME (GPM)</td>
<td>6</td>
<td>6</td>
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<tr>
<td>PRESSURE (PSI)</td>
<td>5000</td>
<td>5000</td>
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<tr>
<td>MOTOR / ENGINE (HP)</td>
<td>20 electric</td>
<td>28 diesel</td>
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<tr>
<td>WEIGHT (LBS)</td>
<td>625</td>
<td>735</td>
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Meets UL1776 Standard for Outdoor and Wash Bay Applications

Standard equipment:

- Four-wheel steerable trailer with a tow bar and front wheel brakes
- 300’ (in 50’ lengths) of high pressure hose (rated at 6250 psi)
- Belt-driven triplex plunger pump. 6 gallons per minute at 5,000 psi
- Full instrumentation- pressure gauge, hour meter, and power off/on switch
- 20 HP electric motor, 460 volt, 3-phase, 60 hertz or 28 hp diesel engine.
- Foot valve for system “no hands” operation during jetting
- Lockable enclosure over pump and motor keeps personel away from moving parts
- Combination tie downs and lifting rings for easy transport on, off and around the ship
- Hose reel stores 300 ft. of jetting hose for simple access during use in tight quarters
- 16” foam-filled pneumatic tires allows the CHT to move through passageways easily