The HP-3 FPA-0.5 oil pressure foot operated pump and punching head is designed for use in punching holes in maximum 2.4mm Stainless Steel, 3.2mm Mild Steel and 6mm Aluminium plate with ease. When in use the hydraulic punching head produces a maximum punching force of up to 10 Ton and can be fitted with both round and square punching dies per customers request.

This system has been specially designed for use in remote on-site & factory workshop applications. The FPA-0.5 foot pump has been used rigorously by independent contractors and high output construction companies around the world. This units boasts a lightweight and compact design with user friendly foot pedal controls.

All components are designed and precision manufactured in Japan to the highest of international standards.

### Hydraulic Foot Pump Specifications:

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Usable Oil Vol.</th>
<th>Working Pressure MPa</th>
<th>Oil Delivery (Stroke)</th>
<th>Weight (approx.)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>High</td>
<td>Low</td>
<td>High</td>
</tr>
<tr>
<td>FPA-0.5</td>
<td>0.5</td>
<td>72</td>
<td>1</td>
<td>2</td>
</tr>
</tbody>
</table>

**Features user friendly controls without sacrificing performance & durability**

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