The PX-2N is manufactured in Japan by Kamekura Seiki Co. Ltd who are the manufacturers of precision hydraulic hole punching equipment. Our popular model PX-2 fully hydraulic hole puncher is a precision manufactured tool to give a life time of reliable service to any tradesman requiring to penetrate holes in sheet metal, stainless steel, copper, brass and aluminium. Unit also operates as a two speed pump.

The PX-2 boasts the following features:
• Can be applied to any working position allowing the operator more flexibility to punch holes in confined situations for control panel work.
• Portable and powerful, requires little effort to operate.
• Professional finish on job with no damage to finished painted products.
• Operation is simple, fast and easy.
• Features a 2 speed pump enabling faster punching.

### Specifications

<table>
<thead>
<tr>
<th>Specifications</th>
<th>PX-2N</th>
</tr>
</thead>
<tbody>
<tr>
<td>Punching Capacity</td>
<td>12.7mm to 120mm (round) 20mm to 50mm (square)</td>
</tr>
<tr>
<td>Maximum Thickness of Material</td>
<td>3.2mm mild steel 2.0mm stainless steel</td>
</tr>
<tr>
<td>Output Capacity</td>
<td>5.5 Ton</td>
</tr>
<tr>
<td>Weight</td>
<td>3.5kg (body only)</td>
</tr>
</tbody>
</table>

The cutting dies of all Kamekura manufactured products are designed to the highest quality against wear and tear for long life under normal working conditions. The punch and dies provide strong resistance against wear especially when working with Stainless Steel.

### PX-2N Punching Capacity

<table>
<thead>
<tr>
<th>Round Punch &amp; Die Set Size</th>
<th>Applicable Piston Shaft</th>
<th>Maximum Thickness Mild Steel</th>
<th>Maximum Thickness Stainless Steel</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 to 16mm</td>
<td>PXM ⅜ x 1/4</td>
<td>2.3mm</td>
<td>1.6mm</td>
</tr>
<tr>
<td>17 to 30mm</td>
<td>PXM ⅜ x ⅜</td>
<td>3.2mm</td>
<td>2.0mm</td>
</tr>
<tr>
<td>31 to 55mm</td>
<td>PXM ¾ x ⅜</td>
<td>3.2mm</td>
<td>1.6mm</td>
</tr>
<tr>
<td>56 to 65mm</td>
<td>PXM ¾ x ¾</td>
<td>2.4mm</td>
<td>1.6mm</td>
</tr>
<tr>
<td>66 to 88mm</td>
<td>PXM ¾ x ¾</td>
<td>2.4mm</td>
<td>1.6mm</td>
</tr>
<tr>
<td>89 to 120mm</td>
<td>PXM ¾ x ¾</td>
<td>1.6mm</td>
<td>1.2mm</td>
</tr>
</tbody>
</table>
**PX-2N KIT 1**
Comprising of:
PX-2N Flexible Hose Hydraulic Hole Punch Body
6 round punch & die sets; 17.2, 20.2, 26, 32.2, 39.1 & 51.8mm
2 piston shafts; PXM 3/8 x 3/8 & PXM 3/8 x 3/4
1 heavy duty steel carry case

**PX-2N KIT 2**
Comprising of:
PX-2N Flexible Hose Hydraulic Hole Punch Body
8 round punch & die sets; 17.2, 20.2, 26, 32.2, 39.1, 51.8, 64.5 & 76.2mm
2 piston shafts; PXM 3/8 x 3/8 & PXM 3/8 x 3/4
1 heavy duty steel carry case

**PX-2N KIT 3**
Comprising of:
PX-2N Flexible Hose Hydraulic Hole Punch Body
7 round punch & die sets; 16.3, 20.2, 22.5, 25, 32.2, 40 & 50mm
2 piston shafts; PXM 3/8 x 3/8 & PXM 3/8 x 3/4
1 heavy duty steel carry case

**PX-2N Hydraulic Punch Body**
c/w carry case (special kit can be supplied to suit your specific punch & die set requirements)

We offer an extensive range of punch and dies. Cutting dies of all Kamekura manufactured products are made in Japan and are designed to the highest quality against wear and tear for long life under normal working conditions. Punch and dies provide strong resistance against wear, especially when working with stainless steel. Round punch and die sets are fully machined from the highest quality tool steel (ISO) with 8 cutting sides and are hardened to 55 rockwell. Square punch and die sets are manufactured from the highest quality tool steel (ISO) by EDM machine centre and are also hardened to 55 rockwell.

Comprehensive range of punch & die sets available from 15mm through to 120mm.

Standard square punch & die set sizes available from 20mm through to 50mm in 5mm graduation

PXPD 20 x 20
PXPD 22.5 x 45 (Rectangular Square Die)
PXPD 25 x 25
PXPD 30 x 30
PXPD 35 x 35
PXPD 40 x 40
PXPD 45 x 45
PXPD 48 x 48
PXPD 50 x 50

Non standard square and rectangular punch and die sets can be ordered, lead time for special die sets is generally 4-5 weeks.