UPGRADABLE PNEUMATIC CYLINDER WITH MULTI-STAGES GIVES INCREDIBLE FORCE AND SPEED

AIR PILOTED CONTROL VALVE

HYDRAULIC CENTER-BALANCE OR SPEED CONTROL (OPTION)

FILTER REGULATOR LUBRIFICATOR (OPTION)

ONE PIECE FRAME IN HIGH STRENGTH CAST IRON

T-SLOTTED RAM FOR BETTER ATTACHMENT OF DIES

STANDARD T-SLOTTED PRESSURE PLATE

WIDE OPENING IN BED (9X3)

ENTIRELY AIR OPERATED! NO ELECTRICS, NO MECHANICS NO HYDRAULICS.

TP SERIES 4 TO 8 TONS
ENTIRELY AIR OPERATED, NO ELECTRICS, NO MECHANICS.
AIR IS VERY FAST (200 STR./MIN), DEPENDABLE, SILENT AND EASY TO SERVICE.
PNEUMATIC CYLINDERS GIVE FORCE IN ALL ITS STROKE.
THE RAM IS GUIDED WITH CLOSE TOLERANCE BETWEEN TWO SHAFTING RODS AND BRONZE BUSHINGS (no need of lubrication).
AIR VALVE PILOTED TO REDUCE AIR CONSUMPTION.
IDEAL FOR JOBS SUCH AS: DIE CUTTING, MARKING, BLANKING, PUNCHING, RIVETING AND ASSEMBLY (bearing, bushing).

### PRESS-TOOL

<table>
<thead>
<tr>
<th></th>
<th>&quot;C&quot; PRESS TWIN POWER</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>UNITS</strong></td>
<td><strong>METRIC</strong></td>
</tr>
<tr>
<td>CAPACITY</td>
<td>3000 to 8000 daN</td>
</tr>
<tr>
<td>(Other strokes also available) StROKE</td>
<td>25 mm</td>
</tr>
<tr>
<td>(height x length x deep) OVERALL DIMENSION</td>
<td>787 x 432 x 406 mm</td>
</tr>
<tr>
<td>WIDE BED AREA (standard)</td>
<td>381 x 203 mm</td>
</tr>
<tr>
<td>OPENING IN BED</td>
<td>229 x 76 mm</td>
</tr>
<tr>
<td>SHUT HEIGHT (stroke down)</td>
<td>191 mm</td>
</tr>
<tr>
<td>RAM AREA</td>
<td>330 x 178 mm</td>
</tr>
<tr>
<td>PRESSURE PLATE AREA</td>
<td>432 x 203 mm</td>
</tr>
<tr>
<td>PRESSURE PLATE CENTER HOLE</td>
<td>dia. 50 mm</td>
</tr>
<tr>
<td>T-SLOT (size thread)</td>
<td>12mm, M10</td>
</tr>
<tr>
<td>SHIPPING WEIGHT</td>
<td>160 Kg</td>
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</tbody>
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**WARRANTY**

2 YEARS

Forces are given in lbs at 90 psi for Imperial and in daN at 6.9 bar for Metric.

**SPECIFICATIONS HEREIN ARE SUBJECT TO CHANGE WITHOUT NOTICE.**

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**STARCYL INC.**

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