

## PEDDINGHAUS PEDDIMAX 602 (1125-9412203)



**Control type**  
konventionell

**Machine no.**  
1125-9412203

**Make**  
PEDDINGHAUS

**Location**  
48683 Ahaus

\*\* good / well-maintained condition (!!)

### Features:

- Stop / support table at the punching station
- Support table at the notching station
- Flat steel blade, 375 mm long, with four cutting edges,  
- also for cutting angle iron at 45°
- Material support table with stop bar on the flat steel shears
- Section steel blade for cutting 90° angle steel  
as well as round and square steel
- Scraper, swiveling
- Square notching device with stop table
- 2 foot switches and electrical controls
- Connector for external engagement
- Integrated hydraulic power unit
- Three-phase motor, 400 volts, 50 Hz
- Various insert tools such as punches and dies

## Machine attributes

punching pressure:	60.0 t
punching cross-cut in cmm:	31 in 15 mm
square edge steel:	40.0 mm
L-beam:	160 x 80 mm
flat steel:	400 x 16 mm
throat:	400 mm
round bar steel:	40.0 mm
total power requirement:	5.5 kW
weight of the machine ca.:	1.950 kg
dimensions of the machine ca.:	1700 x 1050 x 1980 mm

## Machine images





© Heinz Sanders GmbH

# Peddimax 602

Nr. 4422750499016

	<table border="1"> <tr> <th>Ø</th> <th>S</th> </tr> <tr> <td>31</td> <td>15</td> </tr> <tr> <td>65</td> <td>7</td> </tr> <tr> <td>90</td> <td>5</td> </tr> <tr> <td>100</td> <td>4,5</td> </tr> </table>	Ø	S	31	15	65	7	90	5	100	4,5		<table border="1"> <tr> <th>BxS</th> </tr> <tr> <td>400x16</td> </tr> <tr> <td>300x18</td> </tr> <tr> <td>200x20</td> </tr> </table>	BxS	400x16	300x18	200x20											
Ø	S																											
31	15																											
65	7																											
90	5																											
100	4,5																											
BxS																												
400x16																												
300x18																												
200x20																												
			<table border="1"> <tr> <th>45° L</th> </tr> <tr> <td>80x10</td> </tr> </table>	45° L	80x10																							
45° L																												
80x10																												
	<table border="1"> <tr> <th>90°</th> <th>130x12</th> </tr> <tr> <td>○ 40+20</td> <td>□ 40+25</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td>160</td> </tr> </table>	90°	130x12	○ 40+20	□ 40+25				160		<table border="1"> <tr> <td>B = 52</td> <td>T = 55</td> </tr> <tr> <td>T = 70</td> <td>S = 13</td> </tr> <tr> <td>S = 13</td> <td></td> </tr> </table>	B = 52	T = 55	T = 70	S = 13	S = 13												
90°	130x12																											
○ 40+20	□ 40+25																											
	160																											
B = 52	T = 55																											
T = 70	S = 13																											
S = 13																												
<table border="1"> <tr> <td>Arbeitsdruck</td> <td>250</td> <td>bar</td> <td>Gewicht</td> <td>1930</td> <td>Kg</td> </tr> <tr> <td>Operating pressure</td> <td></td> <td></td> <td>Weight</td> <td></td> <td></td> </tr> <tr> <td>Pression de travail</td> <td>3550</td> <td>psi</td> <td>Poids</td> <td>4260</td> <td>lbs</td> </tr> <tr> <td>Presion de trabajo</td> <td></td> <td></td> <td>Peso</td> <td></td> <td></td> </tr> </table>	Arbeitsdruck	250	bar	Gewicht	1930	Kg	Operating pressure			Weight			Pression de travail	3550	psi	Poids	4260	lbs	Presion de trabajo			Peso			<p><b>Peddinghaus</b>          Anlagen &amp; Maschinen GmbH          P.A.M. GmbH - D 58285 Gevelsberg          442277970102</p>			
Arbeitsdruck	250	bar	Gewicht	1930	Kg																							
Operating pressure			Weight																									
Pression de travail	3550	psi	Poids	4260	lbs																							
Presion de trabajo			Peso																									