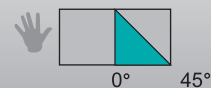












# PEGAS

## 150x200 MAN-R

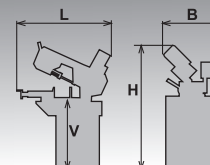
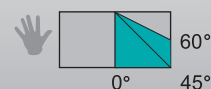







| mm   | 0°      | 45°     |  $\begin{matrix} b \\ a \times b \end{matrix}$ |
|--|---------|---------|---|
|               | 150     | 110     | X   |
|               | 100*    | 70*     | X   |
|  $a \times b$ | 170x140 | 110x120 | 170x75  |
|  $a \times b$ | 150x150 | 100x150 | 170x75  |






\*doporučené hodnoty/ recommended values

|  |  |  |  mm |  kg |
|--|---|---|--|--|
| 3x400V<br>50Hz   | 0,6/0,8   | 40/75   | 2060x20x0,9  | 160  |
| L  | B   | Hmin  | Hmax   | V  |
| 1100   | 600   | 1400  | 1750   | 950  |

## 220x250 GH-R



| mm   | 0°      | 45°     | 60°    |  $\begin{matrix} b \\ a \times b \end{matrix}$ |
|--|---------|---------|--------|---|
|               | 220     | 160     | 90     | X   |
|               | 120*    | 85*     | 55*    | X   |
|  $a \times b$ | 230x190 | 160x90  | 90x90  | 230x120   |
|  $a \times b$ | 230x190 | 140x190 | 80x160 | 230x120   |

|  |  |  |  mm |  kg |
|--|---|---|--|--|
| 3x400V<br>50 Hz  | 0,75/1,1  | 30/65   | 2450x27x0,9  | 270  |
| L  | B   | Hmin  | Hmax   | V  |
| 1200   | 650   | 1550  | 1800   | 925  |

\*doporučené hodnoty/ recommended values



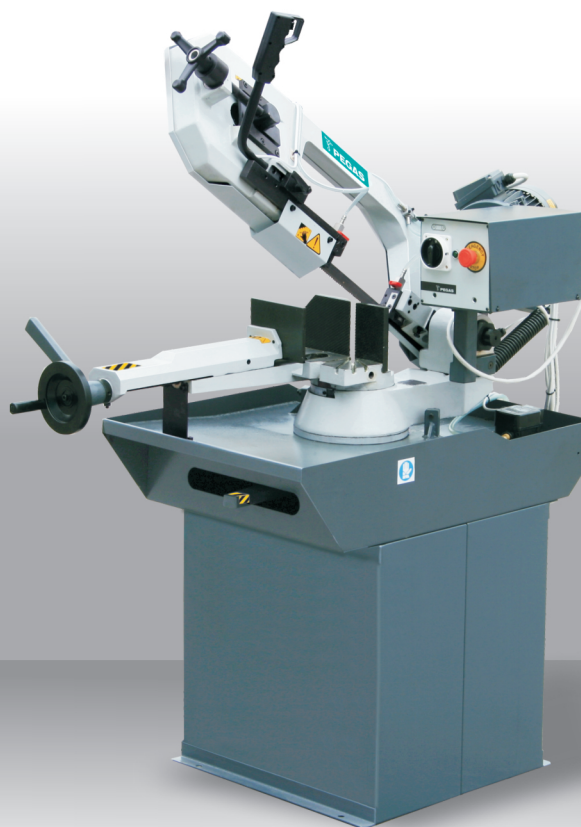
# PEGAS

## 220x250 MAN-R

| mm | 0°      | 45°     | 60°    | $\frac{b}{a \times b}$ |
|----|---------|---------|--------|------------------------|
|    | 220     | 160     | 90     | X                      |
|    | 120*    | 85*     | 55*    | X                      |
|    | 230x190 | 160x90  | 90x90  | 230x120                |
|    | 230x190 | 140x190 | 80x160 | 230x120                |

\*doporučené hodnoty/ recommended values

| 3x400V<br>50 Hz | 0,75/1,1 | 30/65 | 2450x27x0,9 | 260 |
|-----------------|----------|-------|-------------|-----|
| L               | B        | Hmin  | Hmax        | V   |
| 1200            | 650      | 1500  | 1800        | 925 |



### OPTION

**RB 200**

**RBS 200/290**  
+ RB

**RHS 290**  
+ RBS + RB

**220 PRZ**  
+RD/RDZ

**220 PRP**  
+RD

**VD 3000/280**

**VDO 2000/280**

**VDN**

**RD 2000/290**

**RD 1000/290**

**RDN**

**240-R-RDZ**  
+RD

**OZ 1000** +RD 1000

**OZ 2000** +RD 2000

|          | S [mm]     | Vmin [mm] | Vmax [mm] |
|----------|------------|-----------|-----------|
| <b>V</b> | 200<br>280 | 740       | 1100      |

|          | S [mm]     | Vmin [mm] | Vmax [mm] |
|----------|------------|-----------|-----------|
| <b>R</b> | 290<br>390 | 760       | 980       |

## 150x200 MAN-R 220x250 MAN-R 220x250 GH-R

|            | S [mm] | L [mm]       | Vmin [mm] | Vmax [mm] | $\sum$  | $\frac{kg}{m^3}$ |
|------------|--------|--------------|-----------|-----------|---------|------------------|
| <b>VD</b>  | 280    | 2000<br>3000 | 740       | 1100      | 9<br>13 | 100<br>100       |
| <b>VDO</b> | 280    | 2000<br>3000 | 740       | 1100      | 9<br>13 | 100<br>100       |
| <b>RD</b>  | 290    | 1000<br>2000 | 760       | 980       | 4<br>7  | 200              |

■ STANDARD ■ OPTION



PEGAS-GONDA s.r.o., Čs. armády 322, 684 01 Slavkov u Brna  
Tel: 00420-544 221 125, 00420-544 221 126, fax: 00420 544 227 389  
E-mail: pegas@gonda.cz, [www.pegas-gonda.cz](http://www.pegas-gonda.cz), Czech Republic

- výrobce si vyhrazuje právo provádět změny technických údajů, technické údaje odpovídají 1.4.2011  
/producer has the right to make changes of technical data, technical data are valid on 1.4.2011/  
- pila na fotografii není vždy v základním provedení / the machine in the picture is not always in the basic version  
- uvedené rozměry odpovídají stroji v základním provedení / mentioned diameters are for machine in basic version /