

## grinding and control vices, type PL-G

Actuated via trapezoidal spindle

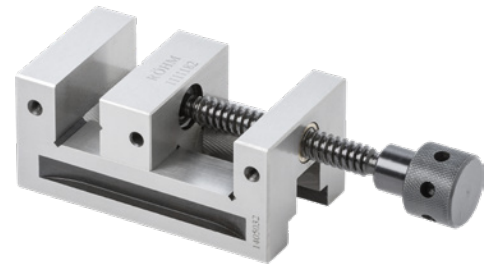


### Application:

For horizontal, vertical and lateral grinding and inspection tasks.

### Execution:

- Made of alloyed tool steel.
- Hardened and precision-ground.
- Perpendicularity tolerance 0.005 mm/100 mm (base area to fixed jaw clamping surfaces).
- Ref. no. 060-088, parallelism tolerance 0.002 mm/100 mm (base surface to upper guide plate).
- Horizontally and vertically ground vee block.
- Perpendicularity tolerance 0.005 mm/100 mm (base surface to fixed jaw clamping surfaces), ref. no. 110-150 parallelism tolerance 0.005 mm/100 mm (base surface to upper guide plate).



### Delivery:

1x PL-G grinding and control vice

<b>Art. no.</b>	<b>28604 060</b>
<b>Brand</b>	RÖHM
<b>Manufacturer Part Number</b>	1111182
<b>Model</b>	PL-G 60
<b>Prism countersunk horizontally and vertically</b>	Yes
<b>Jaws width</b>	60 mm
<b>Jaws height</b>	25 mm
<b>Height 2</b>	25 mm
<b>Clamping width</b>	55 mm
<b>Height</b>	50 mm
<b>Body length</b>	110 mm
<b>Length 2</b>	25 mm
<b>Length 3</b>	33 mm
<b>Gross Weight</b>	1.700 kg
<b>Product Group</b>	202

### EAN

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