

**TOOLMASTER RT-3**

**Rotary Table**

**Ø75mm**



**TOOLMASTER Rotary Table RT-3**



Front View on Edge



Side View on Edge



Graduated Dial



Graduated Rotary Table 360 Degrees



T Nuts

**Description**

Work positioning device used in metalworking. It enables the operator to drill or cut work at exact intervals around a fixed (usually horizontal or vertical) axis.

Compact design for use on small mills, lathes and a drill press fitted with a compound table.

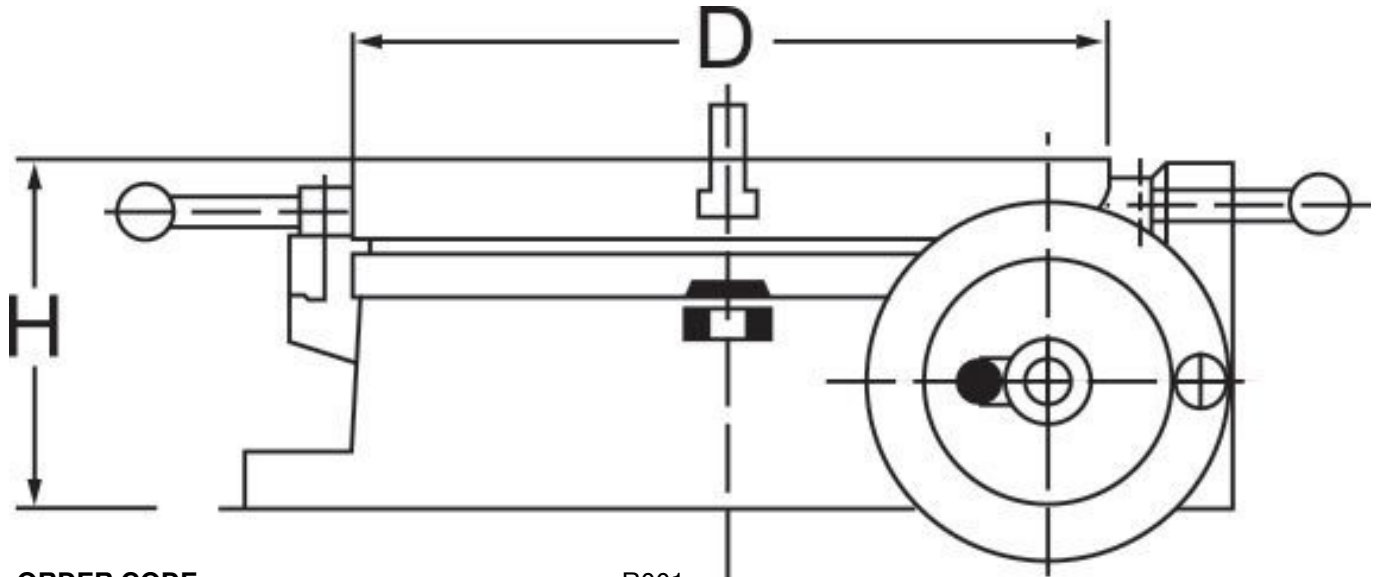
For instructions on how to fit dividing plates and instructions on how to use see "Brochures & manuals"

**Features**

- Gear ratio 36-1
- Graduations: 0-360°
- Hand wheel can be set to zero
- Hand wheel graduated in 10min divisions
- Can be used both horizontally and vertically
- Height: 41.27mm
- Note! No through bore

**TOOLMASTER Rotary Table RT-3**

**Specifications**



<b>ORDER CODE</b>	R001
<b>MODEL</b>	RT-3
<b>Size (mm)</b>	75
<b>A1 (mm)</b>	~
<b>D (mm)</b>	75
<b>H (mm)</b>	41.27
<b>H1 (mm)</b>	~
<b>A (mm)</b>	~
<b>B (mm)</b>	~
<b>e (mm)</b>	~
<b>g (mm)</b>	~
<b>Number of T-Slots (No.)</b>	4
<b>T-Slot Size (mm)</b>	8
<b>Taper In Centre (MT)</b>	~
<b>Nett Weight (kg)</b>	3