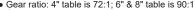
### HORIZONTAL/VERTICAL PRECISION ROTARY TABLE

Features:

The table is graduated a full 360 degrees.

Deliver excellent performance, practical design and reasonable cost. Widely used for circular work, angle setting, boring, spotfacing and similar work.

Gear ratio: 4" table is 72:1; 6" & 8" table is 90:1;



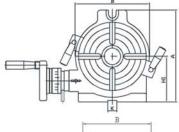
Chrome plated dial.

Hardened and precision ground.

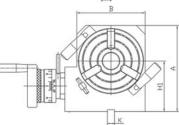


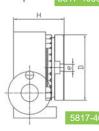


**ISO9001** 









Item	Table		Base Dimension			Width of T-Slot		Bolt Slot	Center	
	D	Н	H1	Α	В	е	Type	K	Sieeve	
5817-4004	4"	3.42"	3.35"	5.71"	4.53"	0.47"	$\Diamond$	0.47"	MT2	\$394.00/PC
5817-4006	6"	3.35"	3.93"	7.87"	6.29"	0.47"	$\oplus$	0.63"	MT2	\$469.00/PC
5817-4008	8"	3.81"	5.31"	10.43"	8.66"	0.55"	$\oplus$	0.63"	MT3	\$639.00/PC

## **DIVIDING PLATE**

**ISO9001** 



. Dividing plates can carry out the indexing function from 2 to 100 rapidly and accurately by taking advantage of 2 index plates, sector & crank handle, etc.





Item	Description	Dividing Plate		Number of Holes	Price	
5817-5006	F 4" 0 0"	Α		15,16,17,18,19,20		
	For 4" & 6" Table	В	21,23,27,29,31,33		\$209.00/SET	
	Table	С		37,39,41,43,47,49		
5817-5008	For 8" Table	Α	A1	26,30,34,38,41,44,47,51,57		
			A2	28,32,37,39,43,46,49,53,59	\$269.00/SET	
	1 01 0 Table	В	B1	61,67,71,77,81,87,91,97	Ψ203.00/0Ε1	
		ט	B2	63,69,73,79,83,89,93,99		

### **ER32 PRECISION INDEXING** AND GRINDING SPIN JIG. WITH WRENCH

Features

Indexing and grinding fixture.

• Uses ER-32 collets (range 1/16"-13/16") for better gripping and accuracy.

• Extends the capabilities of drill presses,

suface grinders, gear cutters and milling machines

· Spindle hardened and ground with 0.0005" (T.I.R.) run-out.

• 10 vernier holes for 1° indexing. 2" spindle travel for flute grinding.

 5" diameter index plate has a 36-hole circle and graduated by 0 to 35 for direct indexing in 10° steps and is marked in 5° increments.

Spindle lock for tightening collet.Base footprint: 4.5x4" ground parallel to spindle.

• ER collets not included, can be purchased separately.

Item # 0225-0206 \$169.00/PC



3.937

3.031"

# 5C SPIN INDEX ISO9001

Features:

- Hardened and precision-ground spindle.
- 0.0004" TIR spindle accuracy.
- Precision-ground 36-position index plate.
- Direct indexing in ten steps, graduated in 5-degree increments.
- For use on all milling machines, surface grinders, and inspection equipment.
- Approximate weight 18lbs.

Item # 0225-0204 \$123.00/PC



## MATCHING TAILSTOCK FOR THE 5C SPIN INDEX

**ISO9001** 

Item # 0240-0104 \$108.00/PC

# 5C HORIZONTAL/VERTICAL COLLET INDEX

Features:

• Utilizes 5C collet.

Patented single lever action activates the indexing mechanism.
Precision ground index plate has 24 indexing locations

in fifteen degree increments, any of which can be masked for greater versatility.
• Spindle accuracy 0.0004"

Approximate weight: 35lbs.Spindle is 2-1/4-8 TPI.

#### Specifications:

Dividing spindle concentricity: 0.0004"
Cylindrical center bore (per 1"). concentricity: 0.0008".

• Lateral offset of center slot of divide

spindle: 0.0008".

• Center slot to dividing spindle

concentricity: 0.0008

• Base to face squareness: 0.0008"

Item # 0225-0205 \$678.00/PC



#### 5C HORIZONTAL/VERTICAL COLLET HOLDER

Features

Height of centre (horizontal): 2.52".

• Height (horizontal): 3.74".

Height (vertical): 4.13"

Size of base (horizontal): 5" x 3.96"
Size of base (vertical): 5" x 3.74".

· Universally adaptable to drill presses,

milling machines, surface grinders, etc.

• The collet does not move up or down. Retains positive relation to base.

· Adjustable without disturbing set-up. • Cam lever opens and closes easily so collets can be changed guickly.

Utilizes a cam lock and positive release.

Item # 0225-0202 \$132.00/PC



45