

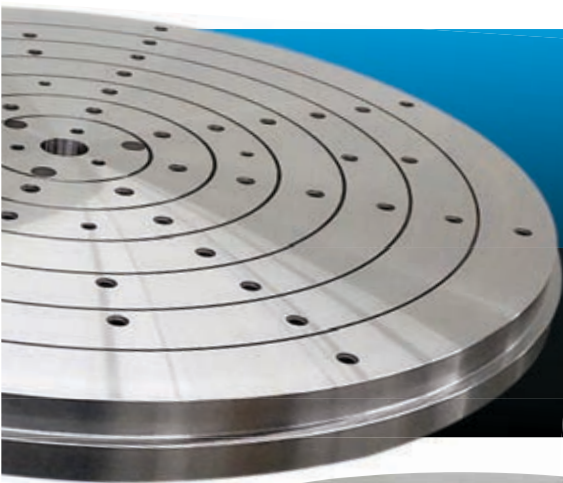


ROTO TECH

PRECISION ROTARY SOLUTIONS

Roto-Round^(RR) Manual Rotary Tables

Engineered for Superior Precision



715RR
Roto-Round

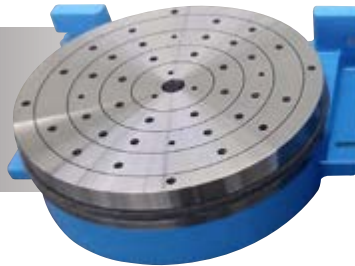
Use your Manual Roto-Round Model to add precision to:

- Inspection operations
- Assembly buildup
- Final inspections

Achieve **Precision** for these Processes:

- OD Runout Inspection
- Face Runout Inspection
- Rotor Assembly
- ID Runout Inspection
- Finish Assembly Inspection

LB410-RR
Roto-Round



Visit the **Roto-Round** [website](#) page for more information

Available Options

Air Purge	Magnetic Chuck
Air bearings	Rotary joint
Motorized	Granite Base / Stand
High Accuracy	Encoder Display
Manual / Electronic Gaging	Special Request Features

USA Craftsmanship
STANDARD

MODEL	TABLE DIAMETER		TABLE HEIGHT		HOUSING LENGTH		HOUSING WIDTH		BEARING TYPE	STANDARD ACCURACY	
	INCHES	MM	INCHES	MM	INCHES	MM	INCHES	MM		Concentricity	Table Top
710-RR	10.00	254.0	5.75	146.00	13.50	343.0	11.00	279.4	Ball / Opt. Air	0.0001"	0.0001"
712-RR	12.00	304.8	5.88	149.40	13.50	343.0	11.00	279.4	Ball / Opt. Air	0.0001"	0.0001"
715-RR	15.00	381.0	6.00	152.40	13.50	343.0	11.00	279.4	Ball / Opt. Air	0.0001"	0.0002"
LB410-RR	10.00	254.0	3.20	81.30	12.00	304.8	10.60	269.3	Ball / Opt. Air	0.0001"	0.0001"
LB412-RR	12.00	304.8	3.33	84.58	12.00	304.8	10.60	269.3	Ball / Opt. Air	0.0001"	0.0001"
LB415-RR	15.00	381.0	3.45	87.63	12.00	304.8	10.60	269.3	Ball / Opt. Air	0.0001"	0.0002"
1012HD-RR	13.38	337.9	10.00	254.00	13.00	330.2	13.00	330.2	Duplex Ball	0.0001"	0.0001"
1012HD-RR-15	15.75	400.1	10.00	254.00	13.00	330.2	13.00	330.2	Duplex Ball	0.0001"	0.0001"
1818-RR	17.90	455.0	4.25	108.00	20.00	508.0	20.00	508.0	Air	0.0001"	0.0001"
1824-RR	23.90	607.0	4.25	108.00	20.00	508.0	20.00	508.0	Air	0.0001"	0.0001"
1830-RR	29.90	760.0	4.25	108.00	20.00	508.0	20.00	508.0	Air	0.0001"	0.0001"
1836-RR	35.90	912.0	4.25	108.00	20.00	508.0	20.00	508.0	Air	0.0001"	0.0001"

We can design and manufacture precision manual rotary tables based on your needs and accuracy.