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Global network

Europe

– Austria
– Benelux
– Bosnia
– Bulgaria
– Croatia
– Czech Republic
– Denmark
– Estonia
– Finland
– France
– Germany
– Hungary
– Iceland
– Ireland
– Italy

– Kosovo
– Latvia
– Lithuania
– Macedonia
– Norway
– Poland
– Portugal
– Romania
– Serbia
– Slovakia
– Slovenia
– Spain
– Sweden
– Turkey
– UK

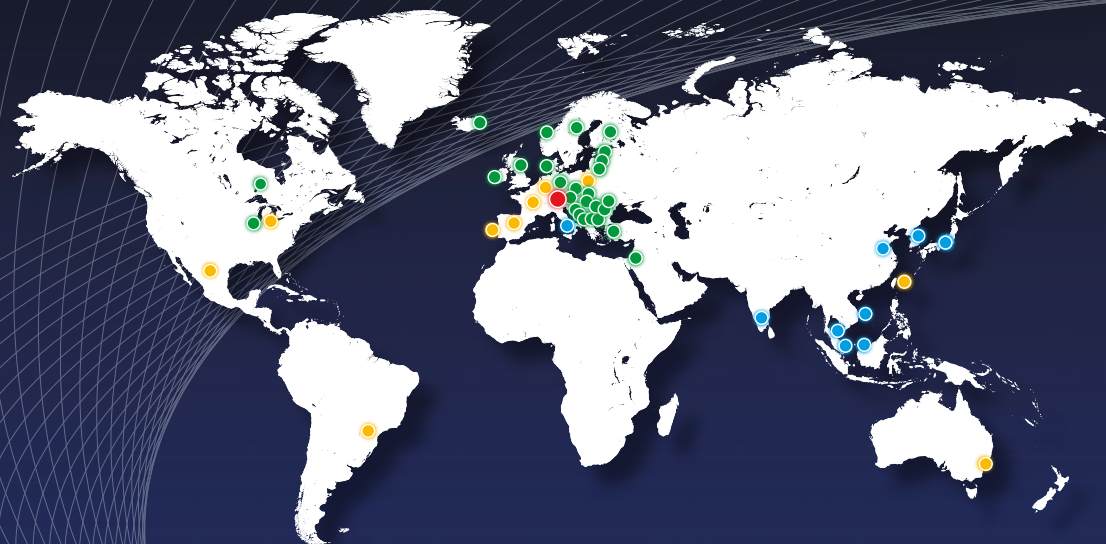
America

– Brazil
– Canada
– Mexico
– USA

Asia

– China
– India
– Israel
– Japan
– Malaysia
– Singapore
– South Korea
– Taiwan
– Thailand
– Vietnam

Australia



● Headquarters ● direct sales ● pl SOLUTIONS® partner ● value added reseller & partner
More information (address, telephone number...) at www.lehmann-rotary-tables.com

Swiss Rotary Tables



micro
Line
Metrology
Solutions

2026

TIC35-90

04/2026 | EN

The «DLL» micro dual axis rotary table

- No integration into machine controller required
- Fully controlled by your existing software
- Perfect for existing and new systems
- In no time ready to use
- ➔ Easy to operate, stand alone or automated

pL LEHMANN micro rotary table TIC35-90

- Exceptionally high stiffness and accuracy
- Compact design, optimized use of space
- Horizontal and vertical setup
- Easy to operate, stand alone or automated

Ready for existing and new measuring instruments

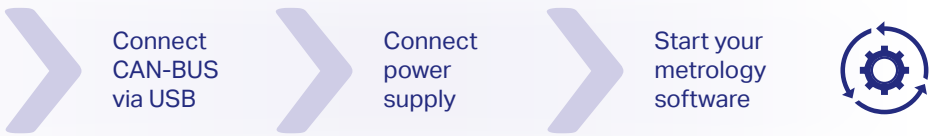


horizontal & vertical setup

The pL LEHMANN «DLL» Rotary Table



Ready to use within seconds



Controlled by Quick-API commands



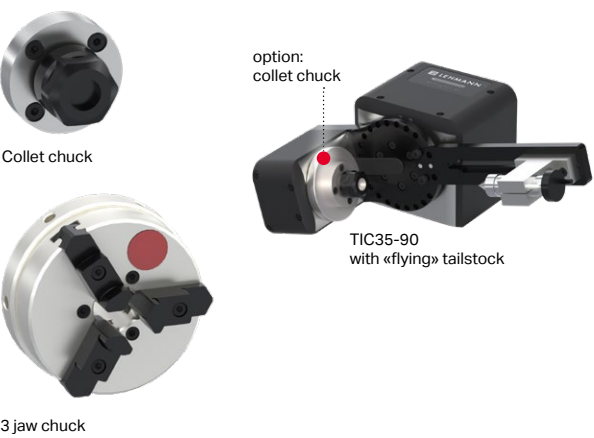
Field of Application

- Coordinate measuring systems
- Surface/contour measuring devices
- Any other positioning tasks
- Ready to use with your machine PC

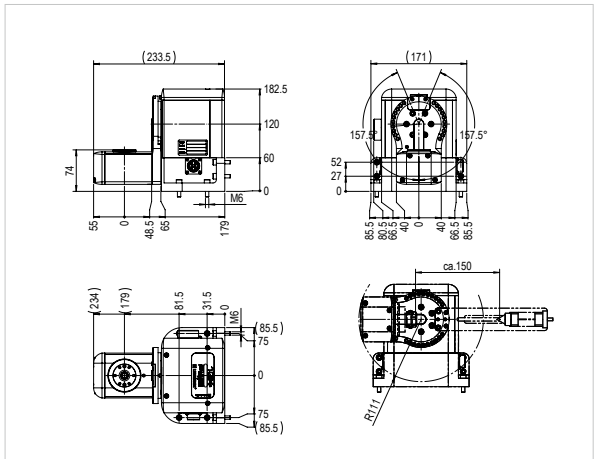
Available as OEM version for full integration too



Accessories



Dimensions



TIC35-90			
Dimensions	Swivel ø	mm	90
	Center height	mm	120
	Total weight	with motor / without tailstock with motor / with tailstock	5.5 6.5
Bearing / Clamping	Center bore	throughout	8
	Max. spindle load	vertical or with tailstock without tailstock	5 2
	Tilt stiffness		11.8
Gear unit	Max. tilting moment		divisor: 40 swivel: 75
	Positioning accuracy	± arc sec	45
	Repeat accuracy Ps average	± arc sec	6
Precision	Max speed	with standard load	rotary: 120, swivel: 60
	Radial run-out	on spindle ø	10
	Axial run-out	at spindle end face	20

Easy to operate, stand-alone or automated
Ready to produce good parts