



Discover How You Can Save Time and Increase your profits with the Versatile and Compact



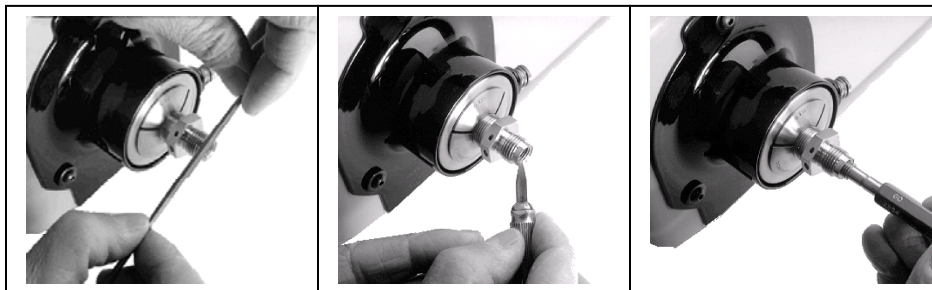
## Original Twister Speed Lathe

### Uses

- ▶ Deburring
- ▶ Finish Sanding
- ▶ Polishing
- ▶ Gauging
- ▶ Assembly

### Features

- ▶ Wide Speed Range
- ▶ Instantly Reversible
- ▶ Dynamic Braking
- ▶ Cool, Quiet, Dependable
- ▶ Labor Saving
- ▶ 5C Collet Closer
- ▶ Sealed Spindle



The *Twister* is a full-featured speed lathe designed exclusively for ***burr removal, polishing, and gauging of small parts.*** Due to the Twisters portability and low energy consumption, it is ideal for placement next to your cnc to perform a variety of functions. Fast set-up and rapid cycling enables processing more parts with less effort. Using the *Twister* will free up your production lathe, thus increasing your profitability.

Designed, manufactured and assembled in the **USA**, the *Twister* has been in continuous production since 1989. Try a *Twister* in your shop for ten days. We guarantee your complete satisfaction or your money back!

We offer two models; **LT-1BR** shown above, and the new **LT-2AR** shown on the reverse side.

**LT-2AR offers:** T-Slotted Bed, on which to mount tooling to your specified application.

[www.roviproducts.com](http://www.roviproducts.com)  
800-423-5145



## The Next Step Towards Increased Efficiency: The **TWISTER LT-2AR** !

Just as the original *LT-1BR*, the *LT-2AR* is designed, manufactured and assembled in the **USA**. Designed for light machining operations where space is limited. Try an *LT-2AR* in your shop for ten days. As always, we guarantee your complete satisfaction or your money back!



LT-2AR

### Rigid Base

Create a mini-machining cell. Mount what you want, where it is needed on our T-slotted, heat-treated, lightweight aluminum base. The rigid headstock of the *LT-2AR* insures minimum deflection. Its  $\frac{1}{2}$  horsepower motor provides plenty of torque for parts processing.



LT-1BR

### Manufactured by Overbeck Machine tools

Although the Twister *LT-1BR* is a rugged and durable lathe, it is specifically designed for hand held tooling in dry environments. Therefore, it is not recommended for uses beyond these functions.

## Specifications

	Model <i>LT-1BR</i>	Model <i>LT-2AR</i>
Speed Range:	0-2600 RPM	0-2600 RPM
Horsepower:	$\frac{1}{2}$ HP cont.	$\frac{1}{2}$ HP cont.
Power Required:	120 VAC, 8 A	120 VAC, 8 A
Spindle T.I.R.:	.0015" max. (38 $\mu$ m)	.0005" max. (13 $\mu$ m)
Spindle Bore:	1.100"	1.100"
Spindle Height:	3" w/feet	4.125"
Dimensions	13" W x 10" H x 18" D	24" W x 14" H x 18" D
Weight:	63 lbs.	79 lbs.
Price	<b>\$2,650.00</b>	<b>\$3,700.00</b>

## Options

We ship stock models daily via UPS. Special orders (options) are usually ready within 10 working days.

Order Symbol	Description	
H	High Variable Speed 0 to 3500 RPM	\$200.00
L	Low Variable Speed 0 to 1500 RPM	\$100.00
UL	Ultra Low Variable Speed - 0 to 800 RPM	\$100.00
TF	Twin Foot Switch - forward & reverse, for thread deburring and parts assembly	\$250.00
VF	Variable Speed Foot Switch for coil winding and similar operations	\$250.00

Designed, manufactured, and fully assembled in the USA, Twister Speed Lathes have been in continuous production since 1989. All carry a complete warranty:



## Rovi Products Inc.

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