



Converter Accessory Corporation
www.converteraccessory.com

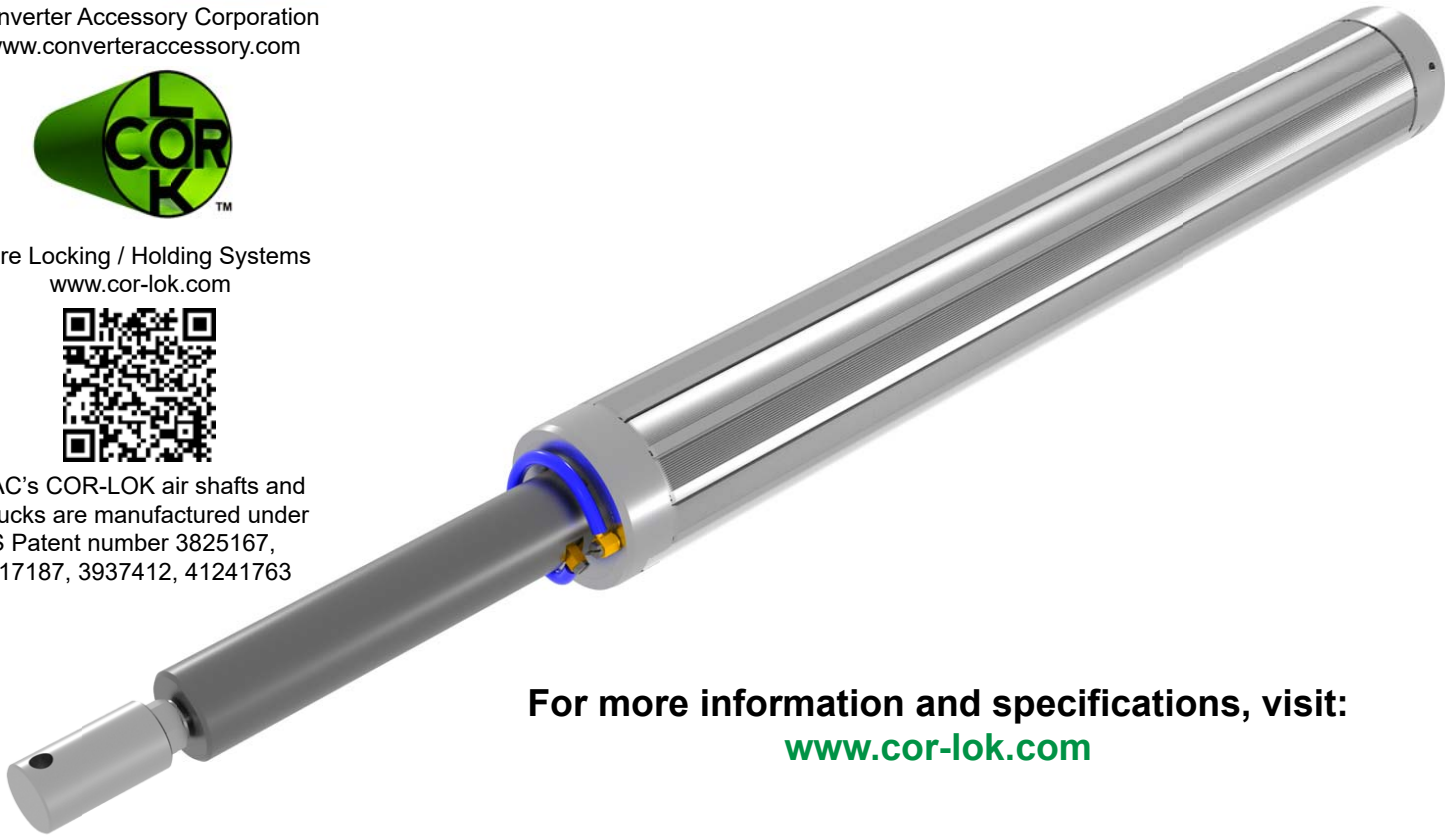


Core Locking / Holding Systems
www.cor-lok.com



CAC's COR-LOK air shafts and chucks are manufactured under US Patent number 3825167, 3917187, 3937412, 41241763

COR-LOK® Air Shaft for Cantilevered Mounting with Rotary Union



For more information and specifications, visit:
www.cor-lok.com

Unique Air Shaft with Built-In Rotary Union for Cantilevered Unwinding and Rewind Applications

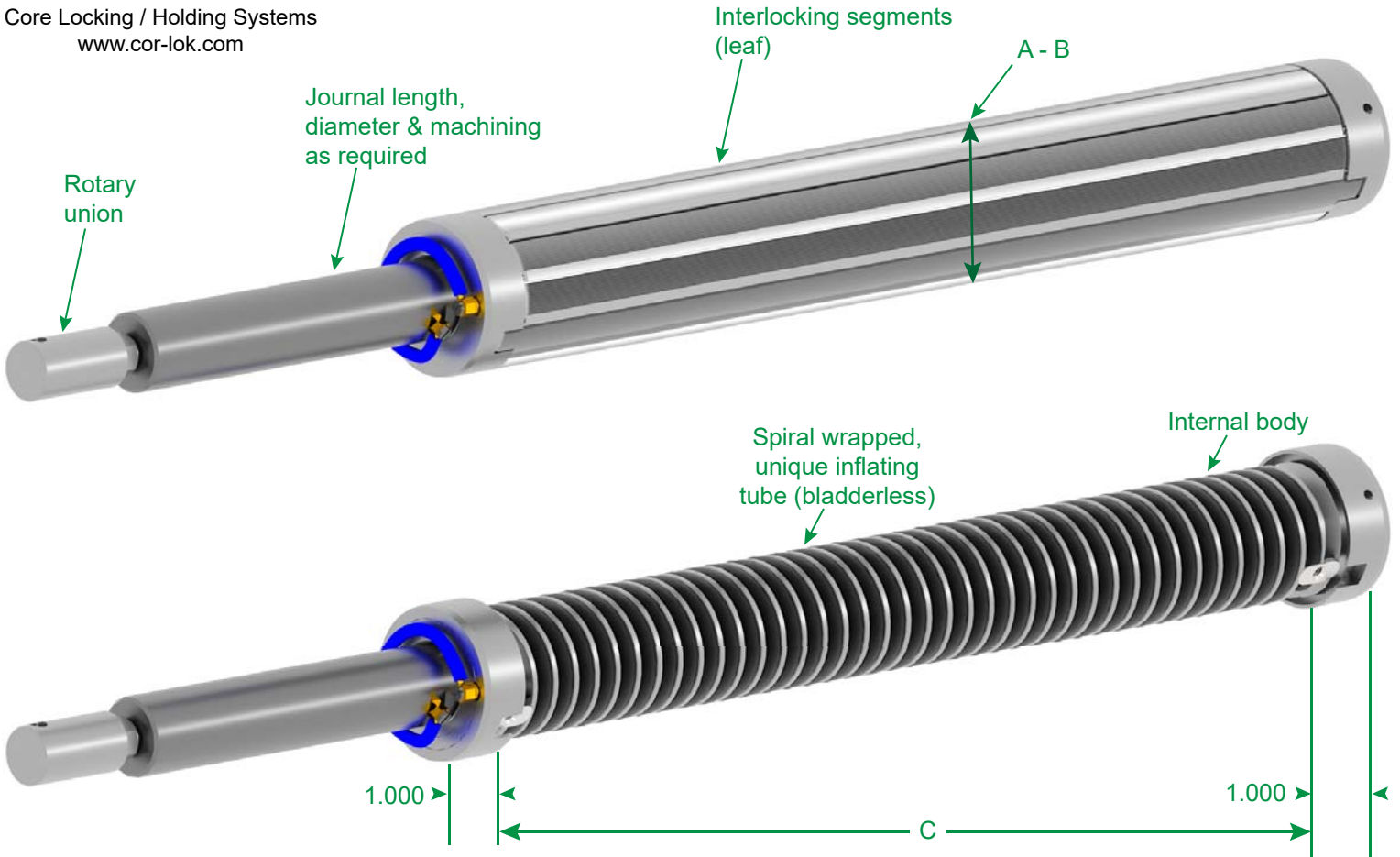
CAC's COR-LOK air shaft with built-in rotary union pneumatic connection allows for remote inflate / deflate operation without the need for using an inflating tool. This speeds up roll changes and is perfect for operations with PLC or other digital control interface. This system is designed for use with label presses, packaging machines, laminating machines and anywhere narrow width, cantilevered core holding is required.

- Various rotary unions available
- Journals designed for minimum deflection
- Interlocking segment (leaf) design ensures rolls slide on and off easily for fast roll changes
- High torque output to ensure your cores stay locked - **no core slipping**
- Interlocking segment (leaf) design ensures zero core damage
- Engineered inflating tube (bladderless)
- **Built to last**
- **Made in the USA!**
- 2" - 18" Diameter cores
- 3" - 60" Roll or core width (go to www.cor-lok.com for specifications)
- Aluminum (standard), steel, stainless steel and carbon fiber construction
- **Designed to fit your unwind or rewind stand**



Inside CAC's COR-LOK® Air Shafts

Core Locking / Holding Systems
www.cor-lok.com



	A	B	C
Core size	Deflated Diameter	Inflated Diameter	Expanding Length
2	1-31/32	2-3/32	3-40
3	2-15/16	3-1/8	3-48
4	3-15/16	4-3/16	3-60
6	5-15/16	6-3/16	3-60
6-3/4	6-11/16	6-7/8	3-60
7	6-15/16	7-3/16	3-60
8	7-15/16	8-3/16	3-60
9	8-15/16	9-3/16	3-60
10	9-15/16	10-3/16	3-60
11	10-15/16	11-3/16	3-60
12	11-15/16	12-3/16	3-60

Notes: 1) All dimensions in inches.
2) Custom and metric core sizes available, please contact us for more information.

Options

- Core stop flange
- Steel construction for heavy duty loads (aluminum construction standard)
- Carbon fiber construction
- Rotary union
- Custom engineered journals with specialized machining
- Combine with CAC's unwind and rewind stands
- Special core sizes



Converter Accessory Corporation

201 Alpha Road, PO Box 188, Wind Gap, PA 18091-0188

www.converteraccessory.com
sales@converteraccessory.com

Phone: 800-433-2413
610-863-6008

Fax: 800-709-1007
610-863-7818