



Technical Bulletin NO. 300

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Lateral Adjust COR-LOK® Air Shafts for cantilevered installations in narrow web applications



Lateral Adjust COR-LOK® Air Shafts incorporate an easily & safely operated hand-wheel which facilitates side-to-side adjustments while machine is running and production continues

Features & Benefits:

- Position unwind and rewind rolls while the machine is running—designed to fit any unwind/rewind application
- Simple hand-wheel facilitates +/- 4 inch adjustments with ease
- Available in 2" to 18" diameters and capable of handling 500 lbs. at speeds to 2,000 feet per minute
- Core adapter sleeves for varying core diameter set-ups and fixed or adjustable core stop flanges are available
- Utilize CAC's patented, COR-LOK® no-bladder air shaft design
- Leaf type locking segments insure maximum core holding with no damage to inside diameter of cores
- Inflate with standard air gun, pneumatic toggle switch or other inflating device
- Locking leaves are anodized (standard) and are available with other high coefficient coatings for high torque, high tension applications
- Rugged design allows heavy roll weights and wide web applications
- Food grade construction materials are available
- Shipped as complete assembly, ready for quick and easy installation
- Great for label presses, packaging machines and laminating machines
- Can be combined with other CAC® web handling products, such as air operated tension brakes, ultrasound automatic tension controls, roll lifting and turning equipment and even complete unwind and rewind stations
- Backed by CAC's 30 years of experience designing and manufacturing air shafts

Web Handling Technology...CAC Engineered & Manufactured