

FEATURES

- Twenty one 1-5/8" diameter, 1/4" wall rollers
- Arc design to press down further at the entry end and more gradual at the exit end to insure trailing edge is sealed
- Thrust bearings on elevator screws
- 5' Powered Conveyor
- 7-1/2" Table Top™ Chain
- Two Way Locking Caster Wheels
- Hand crank adjustable closer
- Zinc plated mild steel

OPTIONS

- Articulating Nip Guard with Conveyor Shut-off Switch
- Removable Side Guards
- Entry and Exit Conveyor Rollers
- Extended Conveyor Length
- Lid Placers
- 11" x 10" Roller Extension Tables
- Gravity Roller Conveyors
- Digital Readout Scale
- Lagable Level Pads
- Explosion Proof Motor



CA-CEM Roll Through Closing Assembly

The CA-CEM Roll Through Closing Assembly is for sealing friction and press on lids on quart to 6 gallon containers.



IDEAL®

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May be covered by one or more of the following
U.S. Patents: #5,505,233, #5,823,406, #6,148,877, #6,595,250



Sizes			
	1/2 Pint	●	Pails
	Pints		Kegs
●	Quart		Drums
●	Gallons		Totes



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- Thrust bearings on elevator screws
- 5' Powered Conveyor
- 7-1/2" Table Top™ Chain
- Lagable leveling pads
- Hand crank adjustable closer
- Stainless steel and Wash Down Construction

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- Removable Side Guards
- Entry and Exit Conveyor Rollers
- Extended Conveyor Length
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- 11" x 10" Roller Extension Table
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- Two Way Locking Caster Wheels
- Explosion Proof Motor

Optional Entry and Exit Conveyor Rollers

Optional Side Guards



Digital Scale (Optional)

TOP VIEW

FRONT VIEW

