

AccuCapper Series

Portable Capping Solutions



Key Features:

- Adjustable clutch
- Handheld operation
- Low maintenance
- Portable operation
- Reversible direction for uncapping
- Includes one set of standard change parts

Options:

- Optional stand, slide rail, and self balancer
- Noise reducing muffler
- Large range of chucks and inserts for different closure sizes including:
 - Sports Caps
 - Over Caps
 - Spray Caps
 - Spouts



Standard and deep well chucks

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ACCUTEK
Packaging Equipment Companies, Inc.

AccuCapper Series

Portable Capping Solutions

Accucappers™ are portable, hand held cap tighteners capable of tightening or removing screw and lug type closures. Accucappers™ have an external adjustable clutch to ensure proper torque, eliminate cap damage, and decrease insert wear. Once the closure reaches the set torque value, the chuck will stop rotating, signaling the operator to move on to the next container. The overhead slide rail with self-balancer allows the Accucapper™ to be suspended neatly and weightless overhead and out of the way during case changes, reducing labor fatigue.

AccuCapper™ HDEX is a “heavy duty”, pneumatic, portable, hand held cap tightener capable of tightening or removing screw and lug type closures. The Accucapper™ HDEX is suitable for all production environments and can torque closures with diameters up to 5mm to 120mm.

AccuCapper™ LD is a “light duty”, pneumatic, portable, hand held cap tightener great for low production environments and cap closures with diameters up to 28mm. The AccuCapper™ LD is suitable for all types of caps that do not require extreme torque values or have large diameter closures.

AccuCapper™ E is an “electric”, hand held capper for low production or lab environments where compressed air is not available. The AccuCapper™ E can tighten or remove caps with diameters up to 25mm and is a great capper for a variety of industries.



Accutek has a wide variety of chuck and inserts available to accommodate many closure types and sizes.

Chuck Size	Closure Size Range
10	Up to 15 mm
20	10mm - 25mm
25	15mm - 30mm
30	20mm - 35mm
40	25mm - 40mm
50	30mm - 50mm
60	40mm - 60mm
70	50mm - 70mm
75	60mm - 80mm
80	80mm - 90mm
90	90mm - 100mm
100	100mm - 110mm
110	110mm - 120mm
25d	15mm - 30mm Deep Well
30d	20mm - 35mm Deep Well



AccuCapper HDEX

Heavy Duty Hand Held Chuck Capper



Unit Specifications

Length:	10" (25.4 cm)
Weight:	~2.7 lbs. (1.3 kg)
Electrical Requirements:	none
Air Requirements:	90 PSI @ 2 CFM

Output

Capping Speed:	Up to 25 CPM ¹
Torque Range:	10-145 in/lbs ²

Closure Specifications

Capping Range:	5mm - 120mm ³
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1 Operator dependant. 2 Torque Range limited by closure size. 3 Requires non standard chuck and insert for larger closure sizes.

AccuCapper LD

Light Duty Hand Held Chuck Capper



Unit Specifications

Length:	8.25" (20.9 cm)
Weight:	~2 lbs. (0.9 kg)
Electrical Requirements:	none
Air Requirements:	90 PSI @ 2 CFM

Output

Capping Speed:	Up to 25 CPM ¹
Torque Range:	10-30 in/lbs ²

Closure Specifications

Capping Range:	5mm - 30mm
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1 Operator dependant. 2 Torque Range limited by closure size.

AccuCapper E

Electric Hand Held Chuck Capper



Unit Specifications

Length:	8.25" (20.9 cm)
Weight:	~2.2 lbs. (0.99 kg)
Electrical Requirements:	110 VAC (220 Optional)
Air Requirements:	None

Output

Capping Speed:	Up to 25 CPM ¹
Torque Range:	1-15 in/lbs ²

Closure Specifications

Capping Range:	5mm - 25mm
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¹ Operator dependant. ² Torque Range limited by closure size.

AccuCapper BT

Bench Top Chuck Capping Solution



AccuCapper BT

Accutek Packaging also offers the AccuCapper BT bench top capping solution for the tightening of container closures. The AccuCapper BT removes the need for an operator to apply downward capping pressure helping to eliminate repetitive motion injuries. This unit features the same pneumatic clutch as our other AccuCappers for ensuring accurate torque every time.

For more information on the AccuCapper BT Series cappers contact a representative or visit our web site at www.AccutekPackaging.com.

