

LID PLACERS

Industry Solutions Since 1949

IDEAL-PAK AUTOMATIC LID PLACER FOR HALF-PINT, PINT, QUART AND GALLON PLASTIC OR METAL CONTAINERS



Ideal-Pak Model ALP-1 Automatic Lid Placer shown with Ideal-Pak CR-1-2675 Closing Machine and Conveyor.

AUTOMATE PRODUCTION

Ideal-Pak's Lid Placing Machines are the high performance container handling solution for a variety of applications requiring friction lids from half pint to 5 gallon containers. Reduce labor costs by fully automating your in-line filling operation with an Ideal-Pak automated lid placer system engineered to dispense and position lids (before closing) on filled containers.

The ALP-1 will place metal and plastic lids from 1/2 pint to one gallon. Individual lids are taken from an infeed stack via a suction cup and released as the filled container passes under the lid.

The container with lid is conveyed through a set of star wheels, ensuring the lid is seated properly prior to entering a closer.





STANDARD PRODUCT FEATURES

- Designed for metal lids and thin plastic lids that are not rigid enough for vertical stacking lid placers.
- Fast and Efficient.
- Places lids on Open Top, Friction, and plastic containers.
- Quick change-over on different container sizes.

CONTAINER SIZE

Small Containers		
• 1/2 Pint		Pails
• Pints		Kegs
• Quarts		Drums
• Gallons		Totes

INDUSTRIES SERVED

Paints & Coatings	
Chemicals	
Lubricants	
Food & Beverage	

ABOUT IDEAL-PAK

Ideal-Pak Liquid Filling Machines are designed to increase your yields, productivity and efficiency. Choose from Automatic to Semi-Automatic or Manual Configurations to fill small containers up to drums and totes. Ideal-Pak customers are in the paint and coatings, lubricants, chemicals and food & beverage industries.

Choose Ideal-Pak for a wide variety of closing machines, lid placers and precision nozzles, plus parts and service, including Neupak.

CONTACT IDEAL-PAK PARTS & SERVICE

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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

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