

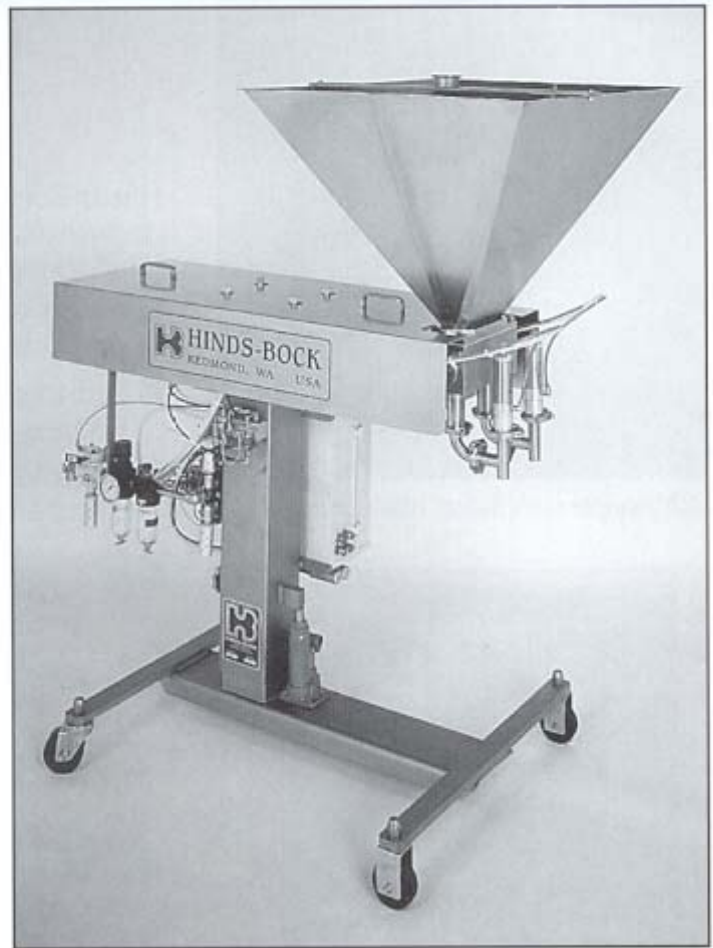
# PISTON FILLERS/DEPOSITORS

## 2P-64 Two Piston Model

Hinds-Bock standard twin-piston fillers/depositors are the classic workhorses of the food processing industry. Easy to clean and operate, versatile and gentle on all products, they provide immediate cost-saving results. Large port openings permit filling of chunky ingredients without crushing. USDA and AG Canada approved.

### PARTIAL PRODUCT LIST

Jams and Jellies  
Pie Fillings  
Cake Batters  
Flowable Doughs  
Fruit Cake Batters  
Mayonnaise  
Salad Dressings  
Mustard  
Potato Salad  
Macaroni Salad  
Cole Slaw  
Burrito Fillings  
Meat Pie Fillings  
Stews  
Soups and Sauces  
Quiche Filling  
Crepes  
Ice Cream and Pudding  
Cottage Cheese  
Creamed Spinach  
Apple Butter  
Creams and Lotions  
**HOT OR COLD PRODUCTS**



### STANDARD FEATURES

- Air powered - consult factory for compressed air requirements
- 14 inches of height adjustment
- Locking swivel casters
- Stainless steel construction with all contact parts of food-approved materials
- Fills from fractions of an ounce to 64 ounces from each spout with change cylinders
- Pneumatic dump system with interlocked safety cover
- Standard air cylinder drive or independent drive



**HINDS-BOCK** CORPORATION  
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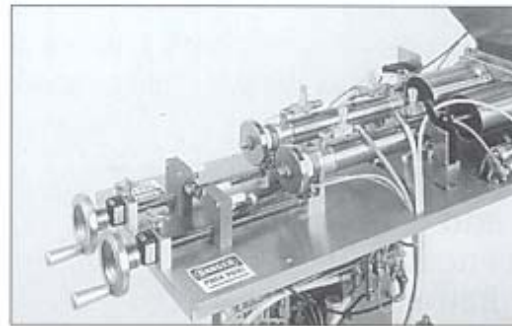
E-mail: [info@hinds-bock.com](mailto:info@hinds-bock.com)  
425-885-1183  
Fax 425-885-1492

# Options Available to Match Process Requirements

Options Include: Round, rectangular and divided hoppers, heated or cooled machines, "U"-shaped agitated hoppers, change cylinders, wide range of spouting including traveling and diving spouts, automatic & semi-automatic controls, level probes, agitators . . . all matched for customers' applications.

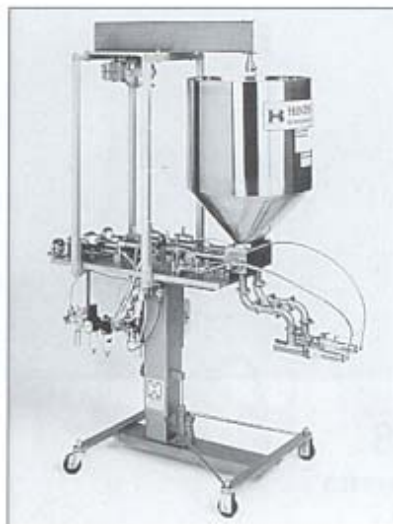


"U"-hopper with helical blade agitator



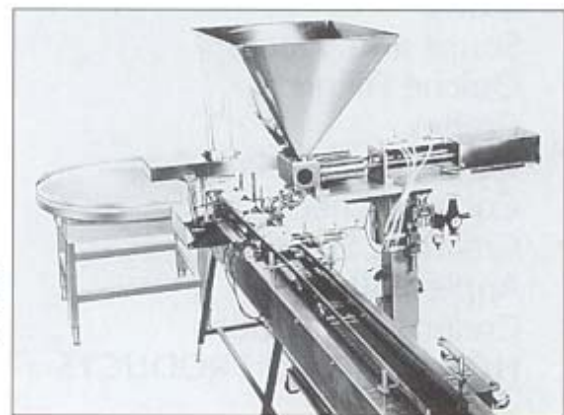
Hinds-Bock has specialized in the design of fillers/depositors since its beginnings. These labor-saving fillers/depositors all provide:

- Improved quality when depositing large, delicate particulates, damage free.
- Reduced costs with accurate filling/depositing into trays, bottles, cans, pouches, or targeted onto product.
- Improved payback with versatility, ease of maintenance and operation.

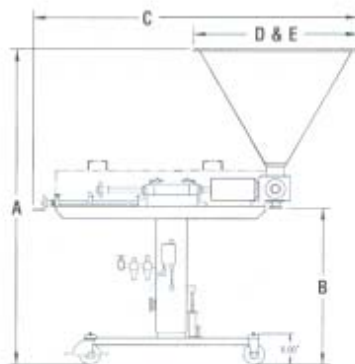


Round hopper with special extended spouting

Ask about cup & tray denesters and lid applicators



**ASK ABOUT TRANSFER PUMPS TO FILL THE HOPPER.**



## Standard Model Specifications

MODEL	HOPPER WIDTH					* REQ'D CFM
	A	B	C	D	E	
2P-64 TWIN PISTON	62" - 70"	35" - 43"	53"	25.75"	32.25"	6 - 8

\*Approximate CFM. Consult factory for exact CFM requirements.