

Weight by Volume Cup

Spee-Dee is for use with dry products and will accurately determine weight by measuring by volume and then discharge into a container.

Versatile CB Series

By use of interchangeable volume cups and inserts, products of .5 to 185 cubic inches (8cc-3 liters) can be processed. In addition, a variable speed control allows the filling of 6-120 packages per minute.

Fast, Accurate & Efficient

A more uniform and reliable measure is assured through minimal movement of the cup. The micrometer can be adjusted to vary the volume to weight ratio.

Durability & Reliability

Long wear and durability are assured through the use of stainless steel hoppers and plain or coated aluminum cups, cup plates, and spouts. Because of the simple design, there are fewer moving parts and less down time from wear.

Flexible/Easy to Maintain

The C Series units are compact. Their baseplates can be mounted on a bench or on a floor stand with casters. Adding the electric indexing, the CBE Models will interface with a form, fill & seal machine, thermoform machine, cartoner, can or bottle filler as a filling head. The patented bayonet lock in the main shaft assures easy access for cleaning and product changeover. Insert style plates allow cup diameter changes without machine disassembly.

Backed with Confidence

Spee-Dee has been manufacturing filling machines for over 40 years. Because of our simple and durable design, Spee-Dee performs — year-after-year. Spee-Dee sets the standard in the cup-filling machines industry.

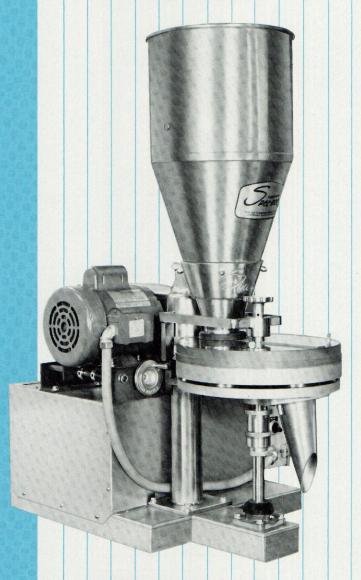
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CB & CBE Series Fillers

Indexed filling machines and filling heads.



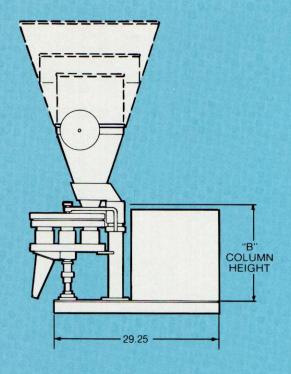
CB & CBE Series Fillers

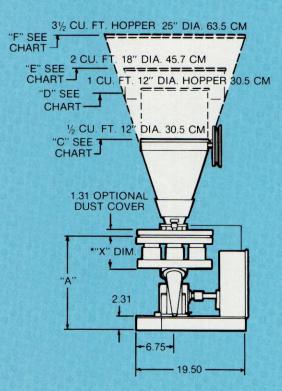
Heavy-duty, compact indexing filling machines and filling heads.

This versatile Spee-Dee Model is easily adjusted by you for change in volume and rate of filling speed. And more, this is done with no loss of accuracy.

Everyone knows about the durability and reliability of Spee-Dee filling machines. Heavy duty components with our simple design keeps your operation running smoothly.

With the Spee-Dee quality design you know that you are in business until the hopper runs dry.





*"X" = 2.5 + CUP LENGTH + .75 FOR ADJUSTMENT

MACHINE SIZE	16		19		23		26		29	
	IN.	CM.								
'A' DIM.	15.75	40.0	18.75	47.6	22.75	57.8	25.75	65.4	28.75	73.0
B' DIM.	17.38	44.1	20.38	51.7	24.38	61.9	27.38	69.5	30.38	77.1
'C' DIM.	32.75	83.2	35.75	90.8	39.75	100.9	42.75	108.6	45.75	116.3
'D' DIM.	40.75	103.5	43.75	111.1	47.75	121.3	50.75	128.9	53.75	136.5
E' DIM.	44.50	113.0	47.50	120.6	51.50	130.8	54.50	138.4	57.50	146.0
F DIM.	51.75	131.4	54.75	134.1	58.75	149.2	61.75	156.8	64.75	164.4

Applications:

- bird seeds
- drink powder
- detergents
- swimming pool compounds
- filter media
- popcorn
- spices
- cake mix
- elbow macaroni
- rice & dried beans

Accessories

Hopper Agitators Electric "On Demand" Indexing Foot Switch Stainless Steel Plates Aluminum Anodizing **USDA** Modifications Hopper Level Controls Machine Stands Spout Dust Hood **Explosion Proof Electrical** Spee-Dee Set Volume Control Interchangeable Cup Inserts Top Plate Dust Cover Corrosion Resistance **Optional Hoppers** AND MORE!

Specifications:

Height: See Chart

Depth: 33"

Weight: 350# (159 kg) Electrical Requirements:

115 VAC 60 HZ 6 AMPS Standard. 230 VOLT 50 HZ and 3 PH Available.

Larger Models Available

SPEE-DEE PACKAGING MACHINERY INC.

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