

Clutch Brake Cup Fillers



This series of volumetric cup fillers incorporates a clutch/brake, heavy-duty Geneva drive and gear reducer to fill free flowing, granular products. Various models are available to address a variety of packaging requirements ranging from a simple hand fill to interfacing with automatic equipment such as vertical form/fill/seal machines and automatic conveyors. Multiple drop units are also available.

Model:	CB	CBE	CB6E	CME	CHE
Maximum Speed:	Hand fill	80 fills/min.	120 fills/min.	80 fills/min. x2	80 fills/min.
Standard Hopper:	1.5cu. ft.	1.5 cu. ft.	1.5 cu. ft.	2.1 cu. ft.	1.5 cu. ft.
Number of Cups:	4	4	6	4	4
Cup Size Range:	1.0"-4.0" diameter 0.62"-12" length	1.0"-4.0" diameter 0.62"-12" length	1.0"-3.0" diameter 0.62"-7" length	1.0"-4.0" diameter 0.62"-12" length	1.0"-6.0" diameter 0.62"-25" length
Fill Volume Range:	0.5-170 cu. in.	0.5-170 cu. in.	0.5-55 cu. in.	0.5-170 cu. in.	0.5-700 cu. in.
Density Compensation:	Manual	Spee-Dee Set volume	Spee-Dee Set volume	Spee-Dee Set volume control	Spee-Dee Set volume

		control	control		control
Electrical Require- ments:	120 V, 50/60 Hz, 1 Ph	120 V, 50/60 Hz, 1 Ph	120 V, 50/60 Hz, 1 Ph	120 V, 50/60 Hz, 1 Ph	120 V, 50/60 Hz, 1 Ph
Drive Motor:	1/3 HP TEFC	1/3 HP TEFC	3/4 HP TEFC	1/3 HP TEFC	3/4 HP TEFC
Interface Capabilities:	None	VFFS, HFFS, Conveyor, Manual	VFFS, HFFS, Conveyor, Manual	VFFS,HFFS, Conveyor, Manual	VFFS, HFFS, Conveyor, Manual
Approx. Weight:	250 lb.	350 lb.	350 lb.	350 lb.	550 lb.