

Project		
AIA #	SIS #	
		6616 444000



## **CAPACITY CHART**

**HCM450 Cutter Mixer** 

PRODUCT	ACCESSORIES	METHOD	(APPROXIMATE) TIME	CAPACITY MIN. – MAX.
	KITCHEN CA	PACITIES		
Bread or Cake Crumbs	Cut/Mix Attachment, Mixing Baffle	RUN	2 minutes	3-8 lbs.
Chopped Cheese (approx 30°F)		JOG-RUN	20-30 seconds	15-20 lbs.
Cheese Spreads		RUN	3-4 minutes	20-40 lbs.
Chopped Potatoes		RUN-JOG	15-30 seconds	16-35 lbs.
Whipped Potatoes (instant)		RUN	1 minutes	16-35 qts.
Potato Salad	Cut/Mix Attachment,	RUN-JOG	15-30 seconds	25-40 lbs.
Salad Dressings	Mixing Baffle with Scraper	RUN	1 minutes	16-32 qts.
Mayonnaise		RUN	3 minutes	20-35 lbs.
Cole Slaw		RUN	15-20 seconds	20-35 lbs.
Crushed Ice		RUN	30 seconds	20-35 lbs.
Vegetable Chunks	Cut/Mix Attachment	RUN	15-30 seconds	10-20 lbs.
Tossed Salad	with Strainer Basket	JOG	2–3 jogs	6-10 heads
	MEAT CAP	ACITIES		
Chopped Sausage		RUN	1-2 minutes	20-30 lbs.
Hamburger (1st cut)		RUN	1-2 minutes	20-40 lbs.
Liver Paste	Cut/Mix Attachment,	RUN-JOG	2-3 minutes	20-40 lbs.
Meat Emulsions (ground ³/₃₂")	Mixing Baffle with Scraper	RUN	2-3 minutes	20-40 lbs.
Meat Loaf (blend)		RUN-JOG	1-1½ minutes	20-30 lbs.
Meat Salad (ham, chicken, fish & egg)		RUN-JOG	1-1½ minutes	20-40 lbs.
	BAKERY CAI	PACITIES		
Bread Dough		RUN	1½-2½ minutes	18-36 lbs.
Pizza Thin Crust (37–45% AR)*	Knead/Mix	RUN	1½-3 minutes	18-39 lbs.
Pizza Medium Crust (50–55% AR)*	Attachment	RUN	1½-2½ minutes	18-36 lbs.
Pizza Thick Crust (60–65%)*		RUN	1½-2½ minutes	18-32 lbs.
Cake Batter		RUN	2½-4 minutes	25-60 lbs.
Cookie Dough	Cut/Mix Attachment, Mixing Baffle with Scraper	RUN	2-3 minutes	16-32 lbs.
Fruit Fillings		RUN	1-1½ minutes	25-65 lbs.
Icings/Frostings		RUN	2-3 minutes	25-65 lbs.
Pie Dough		JOG	30 seconds	15-30 lbs.
Sweet Dough		RUN	2-3 minutes	18-36 lbs.

<sup>\*%</sup>AR (% Absorption Ratio) = water weight divided by flour weight. Consult HCM450 Recipe Guide F4218 for further details.

As continued product improvement is a policy of Hobart, specifications are subject to change without notice.

Approved by	Date	Approved by	Date