



HOBART SPIRAL MIXERS

The secret of your success.





To create perfect artisan dough every time, count on

HOBART SPIRAL MIXERS

Creating great dough is both an art and a science. You supply the artistry—Hobart spiral mixers deliver the science. The rotations of the dough hook and bowl are precisely engineered to quickly and gently knead dough, lowering friction and minimizing temperature increases to promote ideal leavening—even with small batches of dough, and with doughs having up to a 90% absorption ratio.

Great food starts here.



Double-pulley belt-driven motor 📏

Creates more torque to handle heavy loads.

Electronic controls 🖱️

Modern, easy-to-use, digital design.

Two mixing speed settings 📏

Automatically shift from Speed 1 to Speed 2.

Easy-to-clean kneading zone 💧👉

No debris-collecting crevices—so cleanup is fast and simple.

20-minute timer 🖱️

Set your timer right on the mixer.

Bidirectional bowl rotation 📏💧👉

Improves mix consistency, makes the mixer easier to use, speeds cleaning and lets you run batches of dough as small as 10% of maximum capacity.

Bowl guard !

Wireform, stainless steel bowl guard interlock prevents spiral arm operation when the guard is up.

Hobart quality 📏

The standard for quality food equipment, Hobart mixers deliver a long lifetime of reliable service.

Bowl-pulsing system 🖱️

Designed to make removing dough quick and easy.



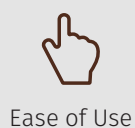
Hobart Ownership Benefits



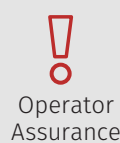
Performance



Sanitation & Cleaning



Ease of Use



Operator Assurance

Picking the right mixer for your needs >>> is important. See the back page to determine which mixer has the capacity that's the best match for your kitchen.

Recommended maximum capacities

Your Hobart spiral mixer's lifetime of reliable service can be achieved by respecting its maximum capacity. Note that these mixers can run batches of dough as small as 10% of maximum capacity. Always consider the type of dough you'll be mixing and the required temperature before adding ingredients to the bowl.

	HSL130		HSL180		HSL220		HSL300		HSU440	
	Flour	Batch	Flour	Batch	Flour	Batch	Flour	Batch	Flour	Batch
Thin Pizza, 40% AR	75 lb.	130 lb. ●	62 lb.	90 lb. ●	75 lb.	110 lb. ●	100 lb.	145 lb. ●	150 lb.	220 lb. ●
Medium Pizza, 50% AR	75 lb.	130 lb. ●	80 lb.	125 lb. ●	100 lb.	155 lb. ●	130 lb.	190 lb. ●	200 lb.	310 lb. ●
Light Pizza, 60% AR	40 lb.	60 lb. ●	100 lb.	140 lb. ●	120 lb.	170 lb. ●	175 lb.	250 lb. ●	240 lb.	340 lb. ●
Bread, 60% AR	50 lb.	75 lb. ●	100 lb.	180 lb. ●	120 lb.	220 lb. ●	165 lb.	290 lb. ●	240 lb.	440 lb. ●
Whole Wheat	75 lb.	120 lb. ●	100 lb.	190 lb. ●	120 lb.	232 lb. ●	150 lb.	290 lb. ●	240 lb.	464 lb. ●
Bagel Dough, 50% AR	–	40 lb. ●	90 lb.	140 lb. ●	85 lb.	130 lb. ●	100 lb.	165 lb. ●	170 lb.	260 lb. ●
Pie Dough	40 lb.	60 lb. ▲	–	60 lb. ▲	–	75 lb. ▲	–	100 lb. ▲	–	150 lb. ▲

AR = absorption ratio

- If water temperature is under 55°F or if 25% or more of the water is ice, reduce batch size by reducing the flour by 25 lb. and reduce other ingredients accordingly. Cold water or ice causes dough to be stiff and hard to mix, increasing the load on the mixer transmission and motor.
- ▲ Pie dough can be successfully mixed in speed 1 with counterclockwise bowl rotation.



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ITW FOOD EQUIPMENT GROUP