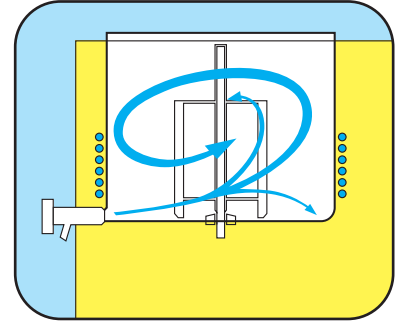


AGEMASTER RTX

Our third generation aging vats feature the same technological advances found in our industry leading Pastomaster RTX units. These new units preserve and age frozen dessert mixes, protecting them from any bacteriological contamination. Agemaster units may also be used to effectively prepare cold base mixes, a feature that greatly enhances their versatility.

The Agemaster RTX's dry cooling system guarantees perfect preservation and aging of previously chilled mix, extracted from the Pastomaster RTX; it also prevents scaling, and maintains thermal efficiency. The beater is specially designed to guarantee complete movement of all the mix inside the tank, through continuous or intermittent motion. The LED display gives a constant reading of actual product temperature inside the tank. The spigot features an automatic cleaning system, ensuring maximum hygiene. The optional drip tray features a rubber mat, and is ideal for holding a bucket during extraction.



AGEMASTER 60 RTX

Aging vat designed to store heat-treated mix, and to prepare cold mix. Storage capacity is up to 60 liters (16 gallons) of mix.

AGEMASTER 60+60 RTX

Aging vat featuring two separate tubs and independent refrigeration, to meet specific needs of cold mixing, mix aging, and mix preservation within gourmet shops. Storage capacity is up to 60 liters (16 gallons) of mix per tub.

AGEMASTER 120 RTX

Aging vat designed for use in large quantity production settings, such as large parlors or wholesale operations. Capable of storing up to 120 liters (32 gallons) of mix.



Model	Tank Capacity		Electrical Specifications*			Breaker Size (Amp)	Cooling	Dimensions (inches)			Net Weight (lbs)
	MIN Gal	MAX Gal	Volts	Cycles	Phases			W	D	H	
Agemaster 60 RTX	6	16	220	60	1	10	Air	13.8	33.9	40.6	220
Agemaster 60+60 RTX	6+6	16+16	220	60	1	15	Air	25.6	33.9	40.6	412
Agemaster 120 RTX	12	32	220	60	1	15	Air	25.6	33.9	40.6	342

* Optional electrical and cycle configurations available. All specifications based on operation at 77°F room temperature.

Operator-friendly, low voltage control panel • Intuitive command buttons • Engraved mix quantity indicator • Faucet sprayer with double safety control, ready for connection to your hot water source • Electrical system, refrigeration system, and sound deadening all in compliance with NSF standards • Impact resistant, rustproof steel frame • Brushed stainless steel panels.

All Agemaster RTX units are manufactured in compliance with ISO 9001-2000 quality standards