

Ingredient Fruit Feeder

Rotary Model : IFF 100 to 1200



Basic Function

- > Feeding of ingredients from hopper to rotor.
- > Injection of ingredient to ice cream in rotor body.
- > Evenly mixing of ingredients with ice cream in mixer.
- > Ice cream output with mixed ingredients.

Machine Type	Rotor Blade Type, with 3 separate variable frequency drives for feeder, rotor and mixer.
Application	To add Dry / Wet Ingredients to the ice cream flow.
Output Capacity	Varies from 100 lph to 2000 lph based on selected model.
Ice cream flow	By continuous freezer.
Frequency Drives	Allen Bradley Make.
Power requirement	1.5 kw
Electrical Supply	3 phase with earthing and neutral.
Base Structure	S.S. square pipe
Side guard & Panel	S.S. 304
Contact parts	Food grade material or S.S. 304
Base	2 lockable + 2 non lockable castor wheels.



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