

# Master Series IV Centrifugal Coater

## Designed for Coffee Flavor Coating

The fully automated Coffee Flavor Coating System uses a driven rotor located in the main coating chamber. Coffee beans or grounds are gently dropped from a PLC controlled scale into the main coating chamber as the rotor begins to rotate. This rotation carries the coffee out to the chamber wall by centrifugal force. Solution is introduced through a peristaltic onto a high-speed liquid applicator located in the middle of the main coating chamber and mixed into the coffee with baffles located on the main chamber wall. Cycle times of less than one minute.



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