



Volumetric Cup Fillers Rotor 40 and Rotor 60



The ROTOR SERIES volumetric cup-fillers are the economical way to feed most of the granular and powdered products of all natures.

Intermittent motion using high performance VECTORMOTION™ drive system;

VECTORMOTION™ is a maintenance-free drive system created by ARTYPAC to eliminate the need of wearable clutch/brake mechanism and avoid the costs and complexity of servo drives.

Control panel is a dust proof enclosure containing the programmable controller and user-friendly operator interface mounted on a convenient swivel arm.

Provides excellent accuracy filling coffee beans, rice, round candies and delivers up to 80 cycles per minute.

It can be used as a stand-alone unit or integrated to many packaging systems such as: horizontal and vertical form-fill-seal machines; cartoning machines; conveyors...

Volume adjustable by means of a threaded collar;

Technical Data

- Hopper Stainless steel, 22", 16 gallons capacity
- Cycling Up to 75 cycles per minute
- Power supply 220 Volts, single phase, 10 Amps; 50/60 Hz