



Rotary & In Line Cup Fillers

MODEL-RS-1

Continuous Motion Infeed Inline Sealer



Overview

- Inline Continuous Motion Sealer with all Stainless Steel Frame Construction. This includes all conveyor frames and legs, conveyor rollers and frame work used in the construction of this Machine.
- 8 independent Servo Motors control the operation of this machine.
- Sealer will receive trays from the packaging line single file. The sealer will accept the trays and seal in a multiple configuration . This sealer works in a continuous motion fashion. Trays will enter the machine via conveyor, after sealing the trays will exit the sealer via conveyor and transfer to an existing accumulating area.
- All components used will be wash-down capable.

Standard Features:

- Machine comes with no tooling. Tooling to be purchased separately.
- Seal Material: Roll Stock Film
- Touch Screen PLC control
- Fault Diagnostics
- Pass code protected Maintenance screens.
- EWON remote PLC access for online trouble shooting (Wi-Fi connection needed)
- Easy Clean Conveyor Belting
- Stainless Leveling Feet

RS-1, Inline Sealer

Continuous motion infeed machine

All Stainless Frame

Quick Release Tooling With Optional Tooling Change Over Trolley / Cart

Touch Screen control with recipes for each tub size

Ability to run preprinted film

Capable of up to 30-45 trays per minute. Depending which tooling is run.

Power Requirements:

Electric:

208/220 volts (three phase 40 amps)

(Other power requirements available)

Compressed Air:

80 PSI, 5 CFM dry air

Warranty:

12 months on all components, 6 months labor.



Rocket Machine Works

4027 E. Therese Ave. • Fresno, CA 93725

Tel: 559-834-5002

sales@rocketmachineworksinc.com