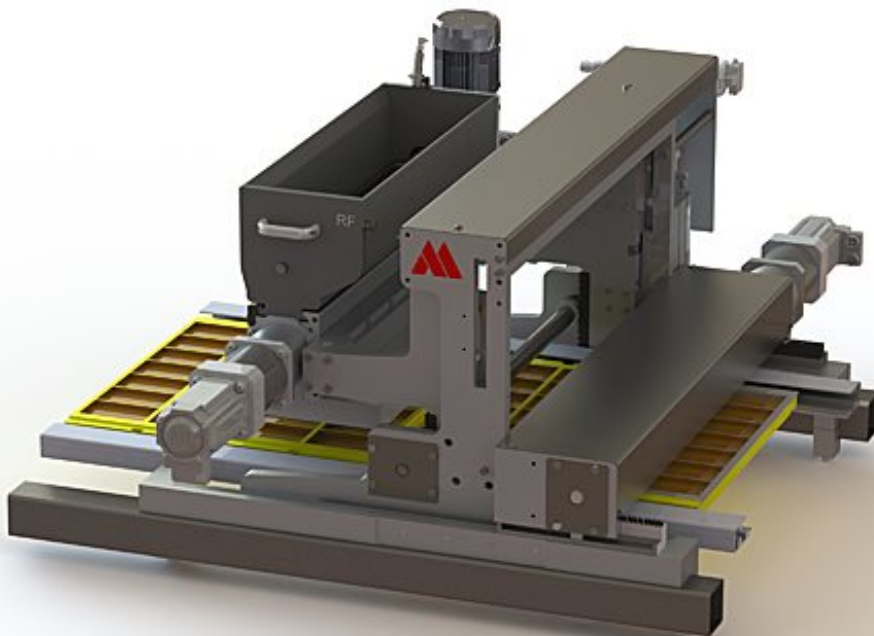


RF Single L R V O



RF Single L R V O

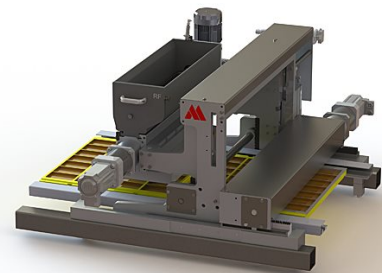
Stationary, right or left mounted depositor with built-in lifting and dynamic hopper movement.

Stationary, right or left mounted depositor with built-in lifting and dynamic hopper movement. The RF line is a flexible depositor manufactured at the highest quality. The servo driven double motor axis handles most masses. The built-in lifting movement can be servo or pneumatically driven. The hopper movement axis is servo driven. The RF depositor easily handles small inclusions.

This depositor is compatible with multi-color, one-shot, inclusions, chips and a variety of other heads. The RF depositor's production capacity ranges from 500 - 1200 lines, with belt widths ranging from 380 to 1080 mm. The depositor can also be made to suit any existing lines. The interactive touch screen menu makes this depositor easily operable. The depositor is also equipped with internet connection for technical support.

UPS/EFU

- Flexible and versatile
- Can be build to fit into an already existing line
- Cost-effective
- Easy and simple operation
- High precision depositing
- Servo driven dual motor



The Aasted Machinery Program

Find the technical specifications for the machine below.

	RF Single L R V O 500	RF Single L R V O 700	RF Single L R V O	RF Single L R V O 1200
Capacity (kg/hour)	1440	1800	2880	3500
Length (mm)	1300	1500	2000	2200
Width (mm)	995	995	995	995
Height (mm)	860	860	860	860
Power usage (KwH)	6	6	6	6
Air usage (m3)	8	8	14	14
Water usage (m3)	0,007	0,008	0,01	0,013
Weight (kg)	300	330	425	495

We have a broad portfolio of machinery and equipment

Beneath are listed products in the same category.

- RF Single L/R
- RF Single L/R O
- RF Single L/R V
- RF Triple L+R+T
- RF Triple L+R+T O
- RF Triple L+R+T V
- RF Triple L+R+T V O