

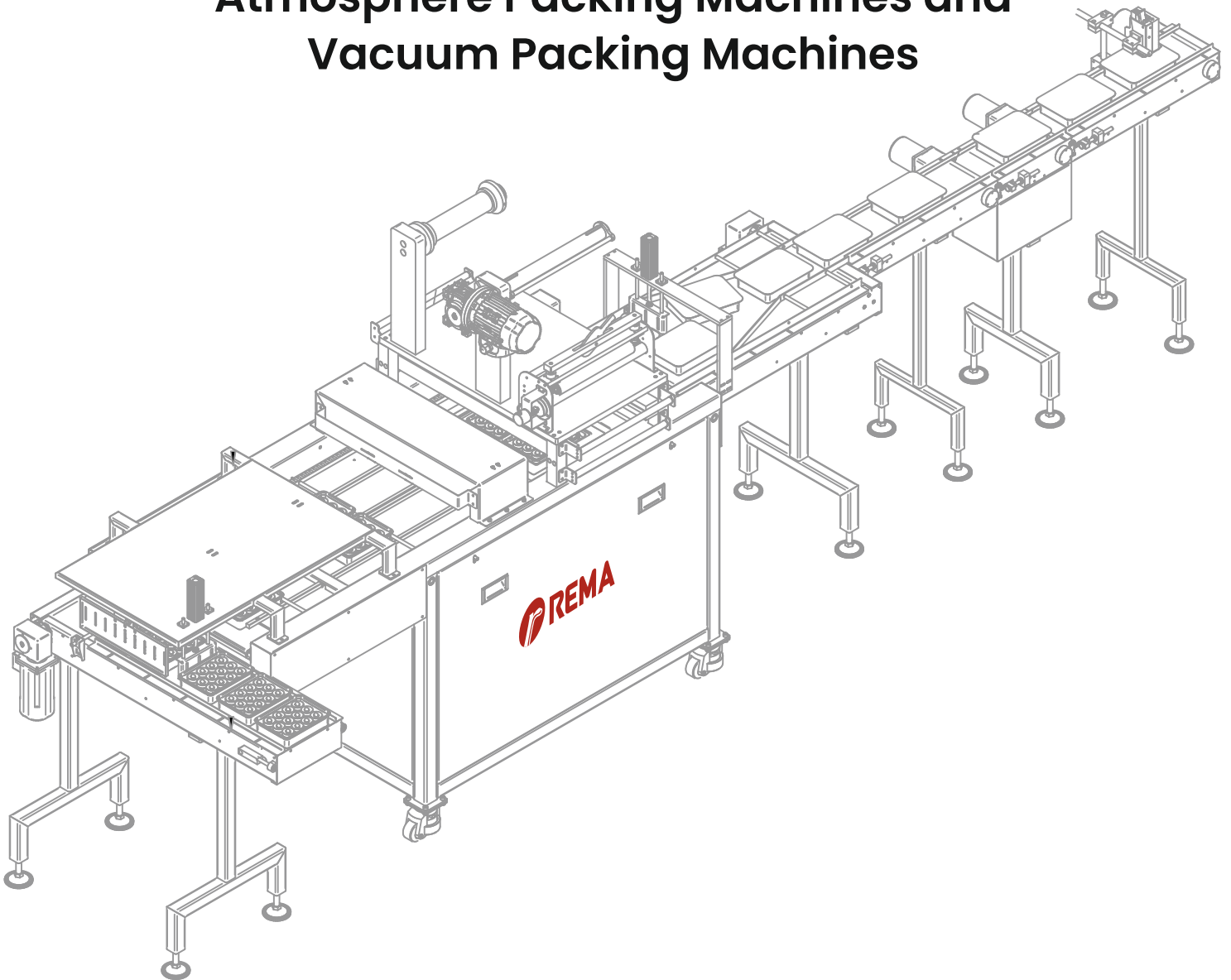


TANEESHA GROUP OF COMPANIES

**REMA ENGINEERS**

An ISO 9001 Certified Company

## Complete Solution for Modified Atmosphere Packing Machines and Vacuum Packing Machines



**VOCAL  
FOR  
LOCAL**  
SINCE 2002...



KEEP YOUR  
**FOOD**  
**FRESH!**

# Welcome To Rema Engineers

Rema Engineers is the largest Manufacturer and Exporter of **Vacuum Tray Sealing Machines & Vacuum Packing Machines** in India. The company has a huge experience in the industry and also provides satisfaction services for many other applications.

The company has 20+ years of experience in the same industry. The company delights itself on the deep knowledge of its applications, in which its tools are used, and custom design makes it possible to provide the best possible solution for all the conditions.

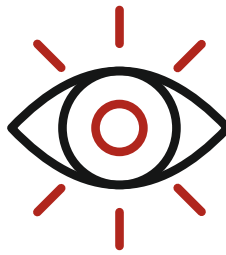
What we are talking about is unbeatable by the monopoly word, but only by the quality of the product.

Actually, national business, Rema Engineers is an associate of all major industrial centres in India. The company is located in Ahmedabad, where it was established in 2002. We are one of the largest **Vacuum Tray Sealing Machines & Vacuum Packing Machine** Manufacturers, Suppliers & Exporters in India. We cover big states like Gujarat, Maharashtra, Hyderabad, Chennai, Bangalore, Kerala, Himachal Pradesh, Rajasthan etc.



## Our Mission

To provide efficient, reliable and eco-friendly and best quality products with affordable price with excellent after sales service support. Changes to meet the all challenges by teamwork, continuous improvements, and eco-friendly practices.



## Our Vision

Become a leading manufacturer & exporter of MAP Vacuum Tray Sealing Machines & Vacuum Packing Machines. With help of Rema Engineers technology to extend Self Life of Foods Products & Optimise Storage, portion control & transport.



## Core Values

To understand existing market challenges, needs and futuristic expectations of customers and create innovative products and solutions. Our Goal is to achieve the highest cost efficiency with simplicity for our business partners.

## Interesting Numbers Speak for Themselves

**20+**

Years of Experience

**15+**

Countries to Export

**10000+**

Customers

**30+**

Skilled Technicians & Workforce

## Quality Policy

Rema Engineers is manufacturer of Vacuum Tray Sealing Machines & Vacuum packing machines in India, designed as per agreed specifications and timely supplying quality product to satisfy the customer with continuous improvement in product and service with motivated and committed work force and effectively complying Quality Management System.

## Quality of Our Products

Beyond a stellar attention to customer service and excellence in engineering, we at Rema Engineers ensure that the at most in quality is applied to all means Of production, supplying and exporting of all our **Vacuum Tray Sealing Machines & Vacuum Packing Machine**. To deliver quality products.



# Modified Atmosphere Packing Machines

**PACKAGING SOLUTIONS FOR AUTHENTIC INDIAN SWEETS, DAIRY, BAKERY, SNACKS & NAMKEEN, SEA FOODS, MEAT AND MANY OTHERS CUSTOMIZED INDUSTRIES**

In this 21st Century human life style changes in a variety of ways as have our expectations. In this generation peoples will set great importance upon unadulterated taste, longer self life and attractive appearance of packed perishable goods.

There for on customer demand We at **Rema Engineers** successful executions of MAP technology to customers products packing of Indian Authentic Sweets, Dairy & Bakery Products, Snacks & Namkeen, Sea Foods & Red Meat and many others customized products in modified atmosphere is well known & proven method to achieve better shelf life. We have most compact & advanced MAP Tray Sealing Technology for small start up to bulk productions.



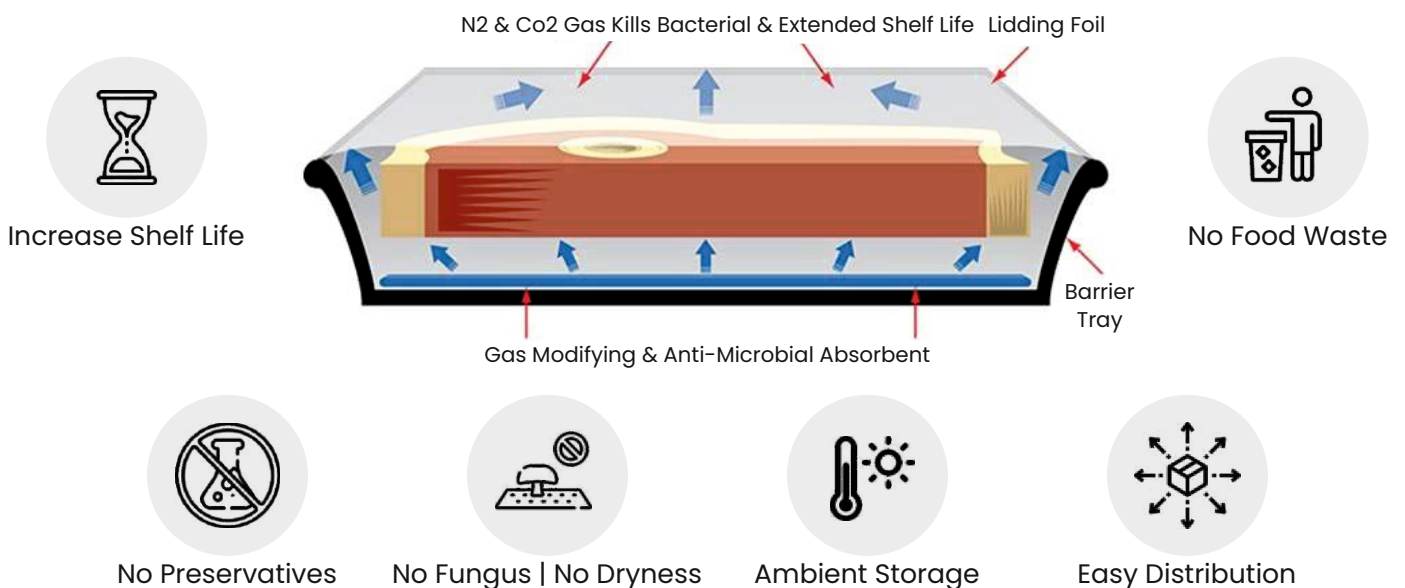
### REMA MAKE MAP WORKING ON BELOW FACTORS:

- Quality Of Food & It's Hygienic Process
- Insert Gas Quality & Gas Mixture Quality
- Packaging Machines Technology
- Material Packaging Tray & Film

## What is Modified Atmosphere Packing in terms of Rema Engineers?

Modified Atmosphere Packaging (MAP) is the practice of manipulating the atmosphere inside packaging containing perishable foods. The goal of the process is to increase the shelf life of the product contained within.

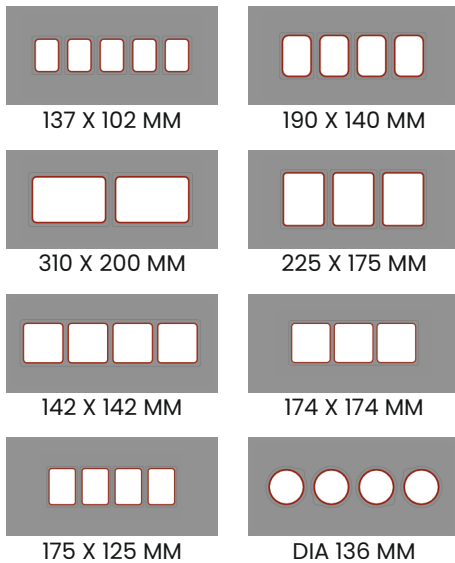
MAP improves the shelf life and freshness of many foods. These include cheese, meats, fish, and other perishable food items. These foods are commonly packaged with oxygen, which is removed via MAP.



# Linear Type Automatic Map (Vacuum+Gas) Tray / Cup Sealing Machine



## REMA-7878-MAP-LINEAR-BIG



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-MAP-LINEAR-BIG
Max. Tray Height	75 mm ** Can Be Customized It
Film Max (W X D)	W 275 mm X 350 mm ** Can Be Customized It
Tray Loading Area	900 mm ** Can Be Customized It, Tray Loading Track: 3 Nos.
No. of Trays Can Be Feed Operations On Trays	250 gm - 5 Trays, 500 Gm - 4 Trays, 1 Kg - 2 Trays, Cup Dia 136 mm X 4 Cups
Cycle Per Minute (MAP/only Seal)	Vacuum + Gas Flush + Sealing + Cutting 5-7 Cycle / 8-10 Cycle
Control Panel (PLC / HMI)	PLC Make: Delta, HMI: Wecon (Europe) Touch Screen
Electrical Supply	415 V AC - 3 Phase - 50 Hz , 7 Kw
Vacuum Pump	100 M3/Hr , Busch / Becker Germany
Pneumatic Accessories	CKD Japan / Janatics India
Vacuum & Gas Sensors	Make: SMC Japan
Servo Motor	Make: Mitsubishi Japan
UV Radiation Unit	In Built In Tray Loading Area
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	2500 mm x 1250 mm x 1950 mm **
Machine Weight	900 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Linear Type Automatic MAP Tray Sealing Machine Suitable for standard trays & Cups. ■ Linear Type MAP Design For High Productivity. ■ Save Cycle time to Load & unload of the tray operation. ■ Sealing Mould Can Be Changed. One Machine is used for Multiple sizes of Trays. ■ Products can be pack Sweets/Desserts, Dry fruits, Cheese, Fresh Fruits & Vegetables, Bakery, Snacks, Meat/Sea Foods, Ready to Eat Foods, Sauces, Confectionery-Jellies Etc. ■ Accurate Vacuum & Gas Flushing Systems. Stainless Steel Body, cast aluminum & non-ferrous material to safe rust issues and easy cleaning. ■ High Speed Vacuum Pump (Becker / Busch German) ■ Longer shelf life of food due to extremely low oxygen residual (< 0,5%) ■ Fast exchangeable tray mould (< 3 minutes) ■ Touchscreen for easy setting of recipes ■ Great presentation of your products

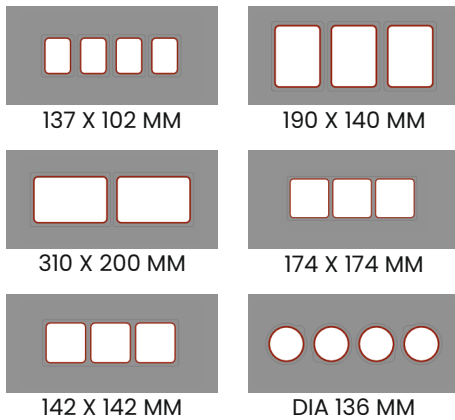
## Optional Features

Eye Mark Sensors For Printed Roll. ■ Can Be Customize According to Customers Requirements ■ Bottom Chamber Height Can Be Increased Up to 150 mm for Bigger Tray Heights. ■ Machines Can be customized as per customers requirements. In feed & Out Feed Conveyor Length can be customized ■ Check weighers, metal detector & UV tunnel Conveyor Systems can be integrate with this systems ■ Automatic Code Tape Printer Can be Integrate with this systems

# Linear Type Automatic Map (Vacuum+Gas) Tray / Cup Sealing Machine



## REMA-7878-MAP-LINEAR



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-MAP-LINEAR
Max. Tray Height	75 mm ** Can Be Customized It
Film Max (W X D)	W 275 mm X 350 mm ** Can Be Customized It
Tray Loading Area	775 mm ** Can Be Customized It Tray Loading Track: 3 Nos
No. of Trays Can Be Feed	250 Gm - 4 Trays, 500 Gm - 3 Trays, 1 Kg - 2 Trays, Cup Dia 136 mm X 3/4 Cups
Operations On Trays	Vacuum + Gas Flush + Sealing + Cutting
Cycle Per Minute (MAP/only Seal)	5-7 Cycle / 8-10 Cycle
Control Panel (PLC / HMI)	PLC Make: Delta, HMI: Wecon (Europe) Touch Screen
Electrical Supply	415 V AC - 3 Phase - 50 Hz, 7 Kw
Vacuum Pump	100 M3/Hr, Busch / Becker Germany
Pneumatic Accessories	CKD Japan / Janatics India
Vacuum & Gas Sensors	Make: SMC Japan
Servo Motor	Make: Mitsubishi Japan
UV Radiation Unit	In Built In Tray Loading Area
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	2200 mm x 1200 mm x 1900 mm **
Machine Weight	800 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Linear Type Automatic MAP Tray Sealing Machine Suitable for standard trays & Cups. ■ Linear Type MAP Design For High Productivity. ■ Save Cycle time to load & unload of the tray operation. ■ Sealing Mould Can Be Changed. One Machine is used for Multiple sizes of Trays. ■ Products can be pack Sweets/Desserts, Dry fruits, Cheese, Fresh Fruits & Vegetables, Bakery, Snacks, Meat/Sea Foods, Ready to Eat Foods, Sauces, Confectionery-Jellies Etc. ■ Accurate Vacuum & Gas Flushing Systems. Stainless Steel Body, cast aluminum & non-ferrous material to safe rust issues and easy cleaning. ■ High Speed Vacuum Pump (Becker / Busch German) ■ Longer shelf life of food due to extremely low oxygen residual (< 0,5%) ■ Fast exchangeable tray mould (< 3 minutes) ■ Touchscreen for easy setting of recipes ■ Great presentation of your products

## Optional Features

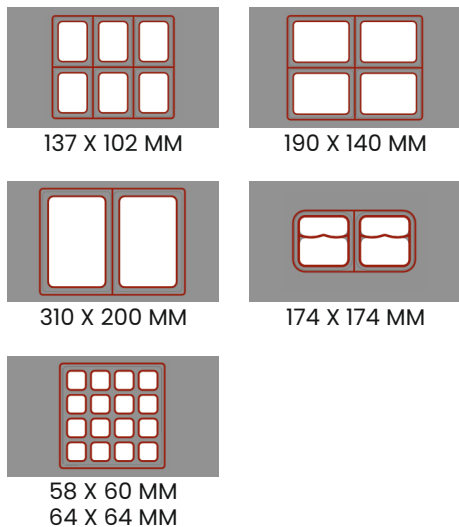
Eye Mark Sensors For Printed Roll. ■ Can Be Customize According to Customers Requirements ■ Bottom Chamber Height Can Be Increased Up to 150 mm for Bigger Tray Heights. ■ Machines Can be customized as per customers requirements. In feed & Out Feed Conveyor Length can be customized ■ Check weighers, metal detector & UV tunnel Conveyor Systems can be integrate with this systems ■ Automatic Code Tape Printer Can be Integrate with this systems



# Shuttle Type Semi-Automatic Map (Vacuum+Gas) Tray / Cup Sealing Machine



## REMA-7878-MAP-SHUTTLE-BIG



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-MAP-SHUTTLE-BIG
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 6 Trays, 500 Gm - 4 Trays, 1 Kg - 2 Trays
Operations On Trays	Vacuum + Gas Flush + Sealing + Cutting
Cycle Per Minute (MAP/only Seal)	3-4 Cycle / 4-6 Cycle
Control Panel (PLC / HMI)	PLC & Touch Screen HMI Make: Delta
Electrical Supply	415 V AC - 3 Phase - 50 Hz , 5 Kw
Vacuum Pump	Busch / Becker Germany
Pneumatic Accessories	CKD Japan / Janatics India
Vacuum & Gas Sensors	Make: SMC Japan
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1800 mm x 800 mm x 1750 mm **
Machine Weight	650 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Semi Auto Shuttle Type High Quality MAP Tray Sealing Machine Suitable for standard trays & Cups. Save Cycle time to Load & unload of the tray operation. Products can be pack Sweets/Desserts, Dry fruits, Cheese, Fresh Fruits & Vegetables, Bakery, Snacks, Meat/Sea Foods, Ready to Eat Foods, Sauces, Confectionery-Jellies Etc. ■ Accurate Vacuum & Gas Flushing Systems. Stainless Steel Body, cast aluminum & non-ferrous material to safe rust issues and easy cleaning. ■ Longer shelf life of food due to extremely low oxygen residual (< 0,5%) ■ Fast exchangeable tray mould (< 3 minutes) ■ Short cycle time (2 Cycles/Min.) ■ Touchscreen for easy setting of recipes ■ Great presentation of your products

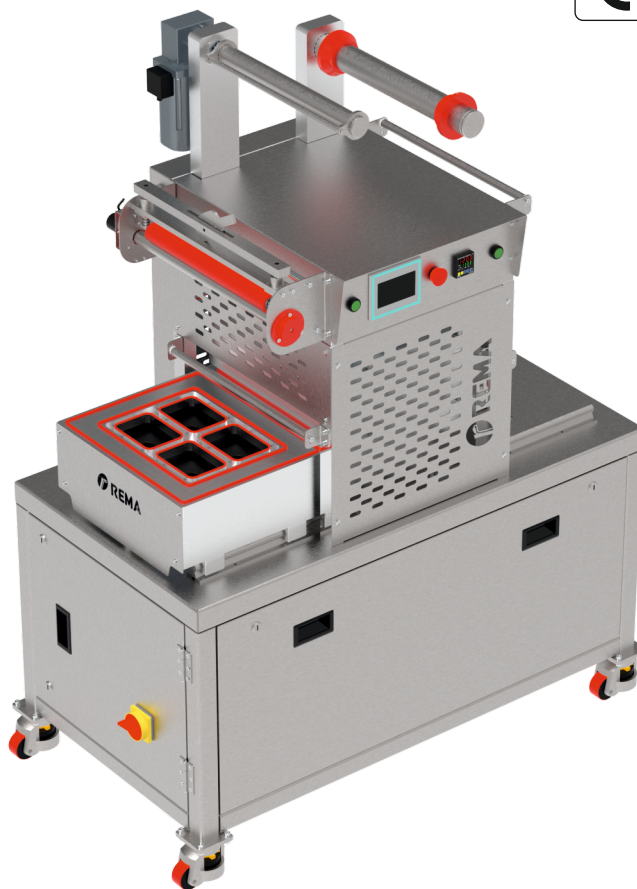
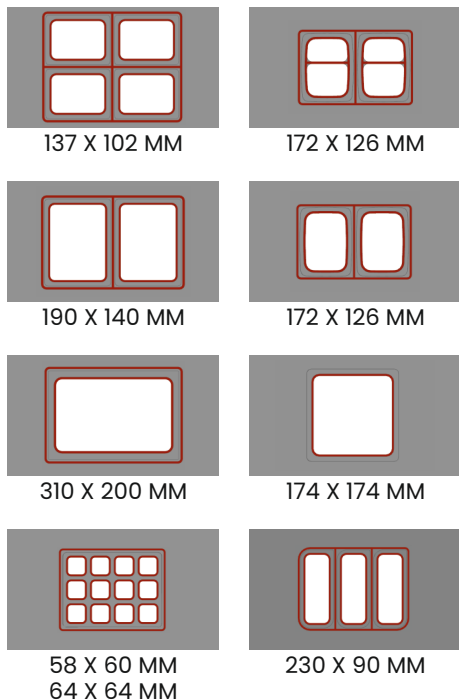
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 150 mm for Bigger Tray Heights.

# Shuttle Type Semi-Automatic Map (Vacuum+Gas) Tray / Cup Sealing Machine



## REMA-7878-MAP-SHUTTLE



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-MAP-SHUTTLE
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 4 Trays, 500 Gm - 2 Trays, 1 Kg - 1 Tray
Operations On Trays	Vacuum + Gas Flush + Sealing + Cutting
Cycle Per Minute (MAP/only Seal)	3-4 Cycle / 4-6 Cycle
Control Panel (PLC / HMI)	PLC & Touch Screen HMI Make: Delta
Electrical Supply	415 V AC - 3 Phase - 50 Hz, 3 Kw
Vacuum Pump	Busch / Becker Germany
Pneumatic Accessories	CKD Japan / Janatics India
Vacuum & Gas Sensors	Make: SMC Japan
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1250 mm x 750 mm x 1750 mm **
Machine Weight	550 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Semi Auto Shuttle Type High Quality MAP Tray Sealing Machine Suitable for standard trays & Cups. Save Cycle time to Load & unload of the tray operation. Products can be pack Sweets/Desserts, Dry fruits, Cheese, Fresh Fruits & Vegetables, Bakery, Snacks, Meat/Sea Foods, Ready to Eat Foods, Sauces, Confectionery-Jellies Etc. ■ Accurate Vacuum & Gas Flushing Systems. Stainless Steel Body, cast aluminum & non-ferrous material to safe rust issues and easy cleaning. ■ Longer shelf life of food due to extremely low oxygen residual (< 0,5%) ■ Fast exchangeable tray mould (< 3 minutes) ■ Short cycle time (2 Cycles/Min.) ■ Touchscreen for easy setting of recipes ■ Great presentation of your products

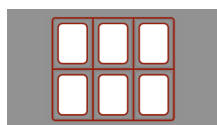
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 150 mm for Bigger Tray Heights.

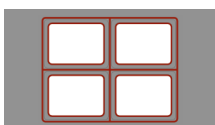
# Rotary Type Semi-Automatic Map (Vacuum+Gas) Tray / Cup Sealing Machine



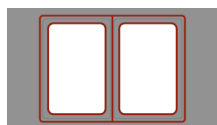
## REMA-7878-MAP-ROTARY-BIG



137 X 102 MM



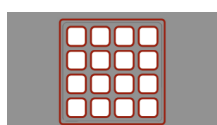
190 X 140 MM



310 X 200 MM



174 X 174 MM



58 X 60 MM  
64 X 64 MM



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-MAP-ROTARY-BIG
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 6 Trays, 500 Gm - 4 Trays, 1 Kg - 2 Trays
Operations On Trays	Vacuum + Gas Flush + Sealing + Cutting
Cycle Per Minute (MAP/only Seal)	3-4 Cycle / 4-6 Cycle
Control Panel (PLC / HMI)	PLC & Touch Screen HMI Make: Delta
Electrical Supply	415 V AC - 3 Phase - 50 Hz, 5 Kw
Vacuum Pump	Busch / Becker Germany
Pneumatic Accessories	CKD Japan / Janatics India
Vacuum & Gas Sensors	Make: SMC Japan
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1500 mm x 1100 mm x 1650 mm **
Machine Weight	600 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Semi Auto Rotary Type High Quality MAP Tray Sealing Machine Suitable for standard trays & Cups. Save Cycle time to Load & unload of the tray operation. Products can be pack Sweets/Desserts, Dry fruits, Cheese, Fresh Fruits & Vegetables, Bakery, Snacks, Meat/Sea Foods, Ready to Eat Foods, Sauces, Confectionery-Jellies Etc. ■ Accurate Vacuum & Gas Flushing Systems. Stainless Steel Body, cast aluminum & non-ferrous material to safe rust issues and easy cleaning. ■ Longer shelf life of food due to extremely low oxygen residual (< 0,5%) ■ Fast exchangeable tray mould (< 3 minutes) ■ Short cycle time (2 Cycles/Min.) ■ Touchscreen for easy setting of recipes ■ Great presentation of your products

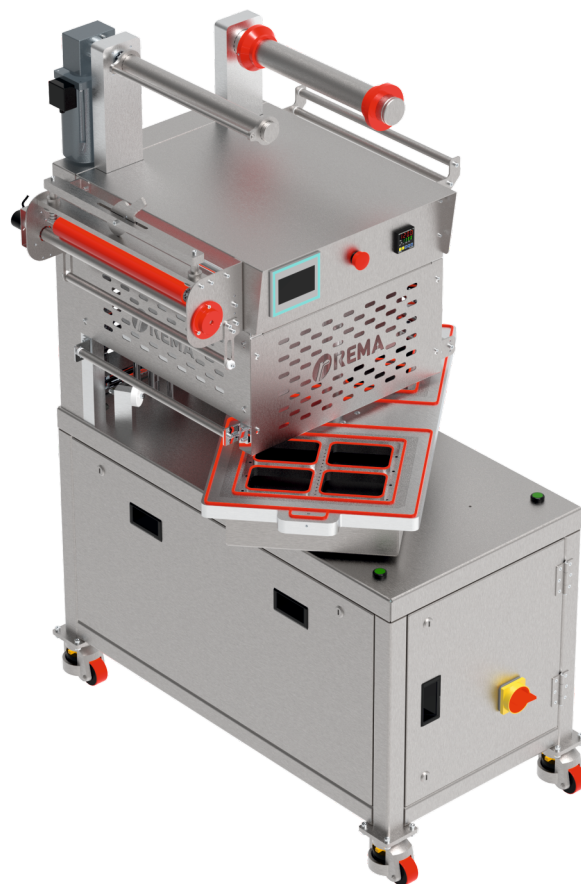
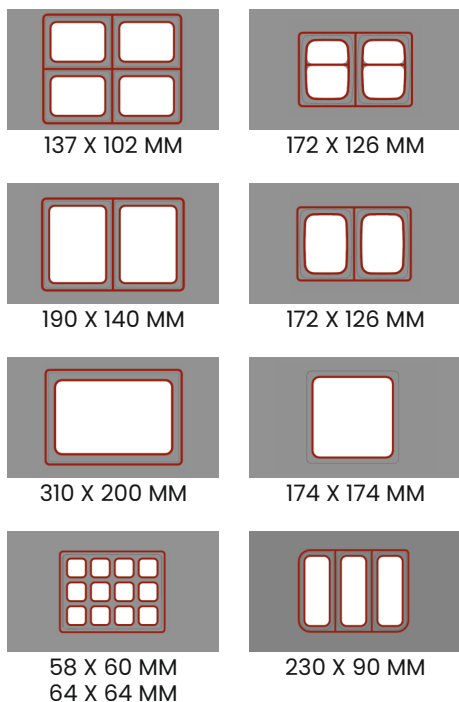
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 150 mm for Bigger Tray Heights.

# Rotary Type Semi-Automatic Map (Vacuum+Gas) Tray / Cup Sealing Machine



## REMA-7878-MAP-ROTARY



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-MAP-ROTARY
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 4 Trays, 500 Gm - 2 Trays, 1 Kg - 1 Tray
Operations On Trays	Vacuum + Gas Flush + Sealing + Cutting
Cycle Per Minute (MAP/only Seal)	3-4 Cycle / 4-6 Cycle
Control Panel (PLC / HMI)	PLC & Touch Screen HMI Make: Delta
Electrical Supply	415 V AC - 3 Phase - 50 Hz , 3 Kw
Vacuum Pump	Busch / Becker Germany
Pneumatic Accessories	CKD Japan / Janatics India
Vacuum & Gas Sensors	Make: SMC Japan
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1150 mm x 950 mm x 1650 mm **
Machine Weight	550 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Semi Auto Rotary Type High Quality MAP Tray Sealing Machine Suitable for standard trays & Cups. Save Cycle time to Load & unload of the tray operation. Products can be pack Sweets/Desserts, Dry fruits, Cheese, Fresh Fruits & Vegetables, Bakery, Snacks, Meat/Sea Foods, Ready to Eat Foods, Sauces, Confectionery-Jellies Etc. ■ Accurate Vacuum & Gas Flushing Systems. Stainless Steel Body, cast aluminum & non-ferrous material to safe rust issues and easy cleaning. ■ Longer shelf life of food due to extremely low oxygen residual (< 0,5%) ■ Fast exchangeable tray mould (< 3 minutes) ■ Short cycle time (2 Cycles/Min.) ■ Touchscreen for easy setting of recipes ■ Great presentation of your products

## Optional Features

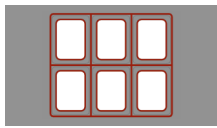
- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 150 mm for Bigger Tray Heights.



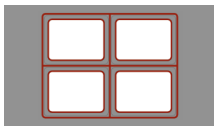
# Semi-Automatic Map (Vacuum+Gas) Tray / Cup Sealing Machine



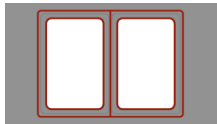
## REMA-7878-MAP-SEMI-BIG



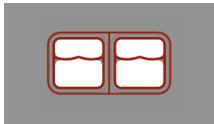
137 X 102 MM



190 X 140 MM



310 X 200 MM



174 X 174 MM



58 X 60 MM  
64 X 64 MM



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-MAP-SEMI-BIG
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 6 Trays, 500 Gm - 4 Trays, 1 Kg - 2 Trays
Operations On Trays	Vacuum + Gas Flush + Sealing + Cutting
Cycle Per Minute (MAP/only Seal)	2 Cycle / 4-6 Cycle
Control Panel (PLC / HMI)	PLC & Touch Screen HMI Make: Delta
Electrical Supply	415 V AC - 3 Phase - 50 Hz, 5 Kw
Vacuum Pump	Busch / Becker Germany
Pneumatic Accessories	CKD Japan / Janatics India
Vacuum & Gas Sensors	Make: SMC Japan
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1300 mm x 1200 mm x 1350 mm **
Machine Weight	550 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Semi Auto MAP Tray Sealing Machine Suitable for standard trays & Cups. Accurate Vacuum & Gas Flushing Systems. Products can be pack Sweets/Desserts, Dry fruits, Cheese, Fresh Fruits & Vegetables, Bakery, Snacks, Meat/Sea Foods, Ready to Eat Foods, Sauces, Confectionery-Jellies Etc. Stainless Steel Body, cast aluminum & non-ferrous material to safe rust issues and easy cleaning. Longer shelf life of food due to extremely low oxygen residual (< 0,5%) Fast exchangeable tray mould (< 3 minutes) Short cycle time (2 Cycles/Min.) Touchscreen for easy setting of recipes Great presentation of your products

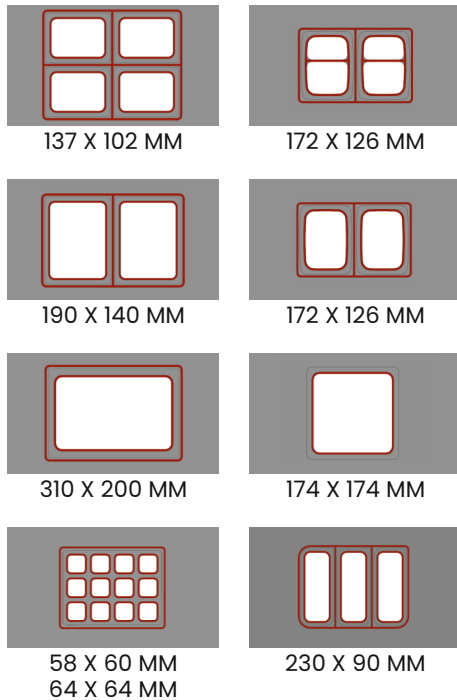
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 150 mm for Bigger Tray Heights.

# Semi-Automatic Map (Vacuum+Gas) Tray / Cup Sealing Machine



## REMA-7878-MAP-SEMI



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-MAP-SEMI
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 4 Trays, 500 Gm - 2 Trays, 1 Kg - 1 Trays
Operations On Trays	Vacuum + Gas Flush + Sealing + Cutting
Cycle Per Minute (MAP/only Seal)	2 Cycle / 4-6 Cycle
Control Panel (PLC / HMI)	PLC & Touch Screen HMI Make: Delta
Electrical Supply	415 V AC-3 Phase-50 Hz, 3 Kw / 230 V AC - 1 Phase - 50 Hz , 3 Kw
Vacuum Pump	Busch / Becker Germany
Pneumatic Accessories	CKD Japan / Janatics India
Vacuum & Gas Sensors	Make: SMC Japan
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1200 mm x 1050 mm x 1350 mm **
Machine Weight	500 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Semi Auto MAP Tray Sealing Machine Suitable for standard trays & Cups. Accurate Vacuum & Gas Flushing Systems. Products can be pack Sweets/Desserts, Dry fruits, Cheese, Fresh Fruits & Vegetables, Bakery, Snacks, Meat/Sea Foods, Ready to Eat Foods, Sauces, Confectionery-Jellies Etc. Stainless Steel Body, cast aluminum & non-ferrous material to safe rust issues and easy cleaning. Longer shelf life of food due to extremely low oxygen residual (< 0,5%) Fast exchangeable tray mould (< 3 minutes) Short cycle time (2 Cycles/Min.) Touchscreen for easy setting of recipes Great presentation of your products

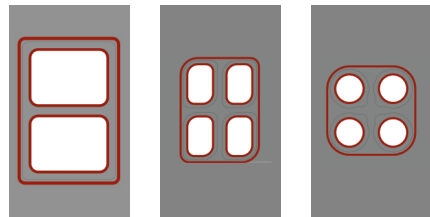
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 150 mm for Bigger Tray Heights.

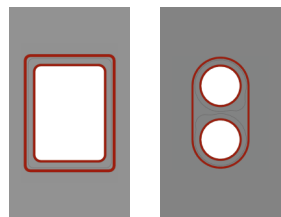
# Semi-Automatic Map (Vacuum+Gas) Tray / Cup Sealing Machine



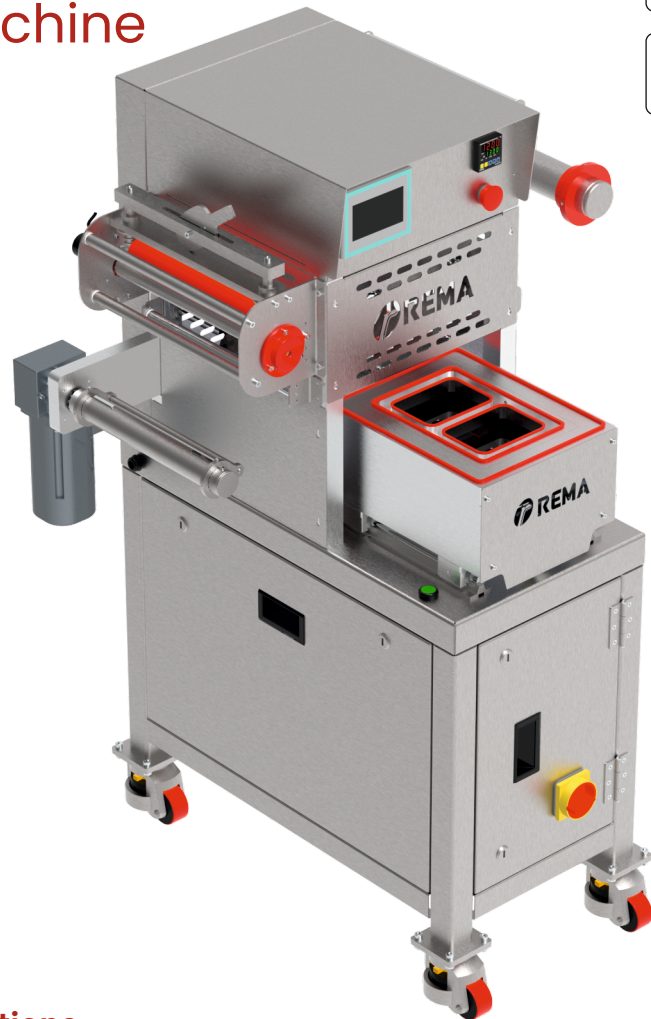
## REMA-7878-MAP-BABY



137 x 102 MM    118 x 81 MM    DIA 84 MM



190 X 140 MM    DIA 120 MM



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-MAP-BABY
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 2 Trays, 500 Gm - 1 Tray
Operations On Trays	Vacuum + Gas Flush + Sealing + Cutting
Cycle Per Minute (MAP/only Seal)	2 Cycle / 4-6 Cycle
Control Panel (PLC / HMI)	PLC & Touch Screen HMI Make: Delta
Electrical Supply	230 V AC - 1 Phase - 50 Hz , 1.5 Kw
Vacuum Pump	Busch / Becker Germany
Pneumatic Accessories	CKD Japan / Janatics India
Vacuum & Gas Sensors	Make: SMC Japan
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	950 mm x 900 mm x 1350 mm **
Machine Weight	300 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Semi Auto MAP Tray Sealing Machine Suitable for standard trays & Cups. Accurate Vacuum & Gas Flushing Systems. Products can be pack Sweets/Desserts, Dry fruits, Cheese, Fresh Fruits & Vegetables, Bakery, Snacks, Meat/Sea Foods, Ready to Eat Foods, Sauces, Confectionery-Jellies Etc. Stainless Steel Body, cast aluminum & non-ferrous material to safe rust issues and easy cleaning. Longer shelf life of food due to extremely low oxygen residual (< 0,5%) Fast exchangeable tray mould (< 3 minutes) Short cycle time (2 Cycles/Min.) Touchscreen for easy setting of recipes Great presentation of your products

## Optional Features

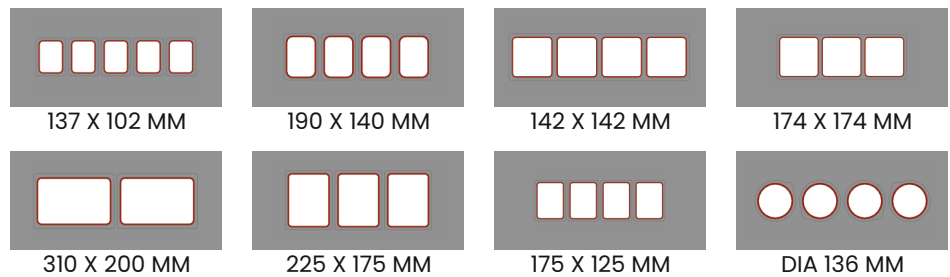
- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 150 mm for Bigger Tray Heights.



# Automatic Linear Type Tray / Cup Sealing Machine Gas + Sealing / Only Sealing



## REMA-7878-T-LINEAR-BIG



### Standard Model Technical Specifications

MODEL NO.	REMA-7878-T-LINEAR-BIG
Max. Tray Height	75 mm ** Can Be Customized It
Film Max (W X D)	W 275 mm X 350 mm ** Can Be Customized It
Tray Loading Area	900 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 5 Trays, 500 Gm - 4 Trays, 1 Kg - 2 Trays, Cup Dia 136 mm X 4 Cups
Operations On Trays	Gas Flush + Sealing + Cutting
Cycle Per Minute (Gas Flush /only Seal)	8-10 Cycle / 10-12 Cycle
Control Panel (PLC / HMI)	PLC Make: Delta, HMI: Wecon (Europe) Touch Screen
Electrical Supply	415 V AC - 3 Phase - 50 Hz , 3 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	2100 mm x 1000 mm x 1600 mm **
Machine Weight	600 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

### Standard Features & Benefits

Automatic Linear Type Tray Sealing Machine Suitable for standard trays & Cups on Medium scale Production capacity

- Accurate Gas Flushing Products can be pack Sweets/Desserts Bakery, Snacks, Confectionery - Jellies Etc. & Sealing Systems.
- Longer shelf life of food due to extremely low oxygen residual (< 0,5%)
- Fast exchangeable tray Mould (< 3 minutes)
- Touchscreen for easy setting of recipes
- Great presentation of your products

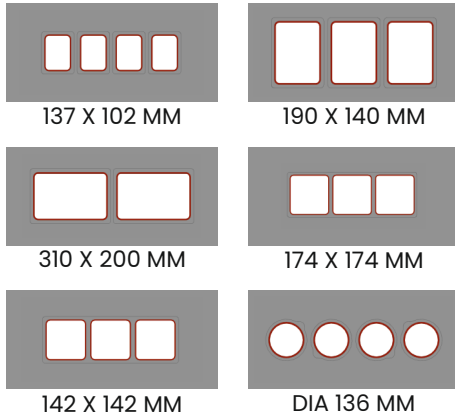
### Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 120 mm for Bigger Tray Heights.
- Metal Detector & Batch coding Printing.

# Automatic Linear Type Tray / Cup Sealing Machine Gas + Sealing / Only Sealing



## REMA-7878-T-LINEAR



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-T-LINEAR
Max. Tray Height	75 mm ** Can Be Customized It
Film Max (W X D)	W 275mm X 350 mm ** Can Be Customized It
Tray Loading Area	775 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 4 Trays, 500 Gm - 3 Trays, 1 Kg-2 Trays, Cup Dia 136 mmX3/4 Cups
Operations On Trays	Gas Flush + Sealing + Cutting
Cycle Per Minute (Gas Flush /only Seal)	8-10 Cycle / 10-12 Cycle
Control Panel (PLC / HMI)	PLC Make: Delta, HMI: Wecon (Europe) Touch Screen
Electrical Supply	415 V AC - 3 Phase - 50 Hz , 3 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1900 mm x 900 mm x 1550 mm **
Machine Weight	500 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Automatic Linear Type Tray Sealing Machine Suitable for standard trays & Cups on Medium scale Production capacity

- Accurate Gas Flushing Products can be pack Sweets/Desserts Bakery, Snacks, Confectionery - Jellies Etc. & Sealing Systems.
- Longer shelf life of food due to extremely low oxygen residual (< 0,5%)
- Fast exchangeable tray Mould (< 3 minutes)
- Touchscreen for easy setting of recipes
- Great presentation of your products

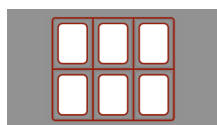
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 120 mm for Bigger Tray Heights.
- Buffer Gas Tank Can be set

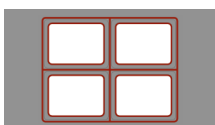
# Shuttle Type Tray / Cup Sealing Machine (Gas + Sealing / Only Sealing)



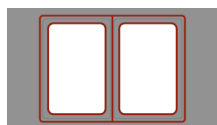
## REMA-7878-T-SHUTTLE-BIG



137 X 102 MM



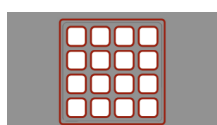
190 X 140 MM



310 X 200 MM



174 X 174 MM



58 X 60 MM  
64 X 64 MM



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-T-SHUTTLE-BIG
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 6 Trays, 500 Gm - 4 Trays, 1 Kg - 2 Trays
Operations On Trays	Gas Flush + Sealing + Cutting
Cycle Per Minute (Gas Flush /only Seal)	3-4 Cycle / 4-6 Cycle
Control Panel	Timer Base Digital Controller, Make: REMA
Electrical Supply	230 V AC - 1 Phase - 50 Hz - 1.5 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1850 mm x 700 mm x 1700 mm **
Machine Weight	350 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Shuttle Type Tray Sealing Machine Suitable for standard trays & Cups on Medium scale Production capacity

- Accurate Gas Flushing
- Products can be pack Sweets/Desserts Bakery, Snacks, Confectionery - Jellies Etc. & Sealing Systems.
- Longer shelf life of food due to extremely low oxygen residual (< 0,5%)
- Fast exchangeable tray Mould (< 3 minutes)
- Touchscreen for easy setting of recipes
- Great presentation of your products

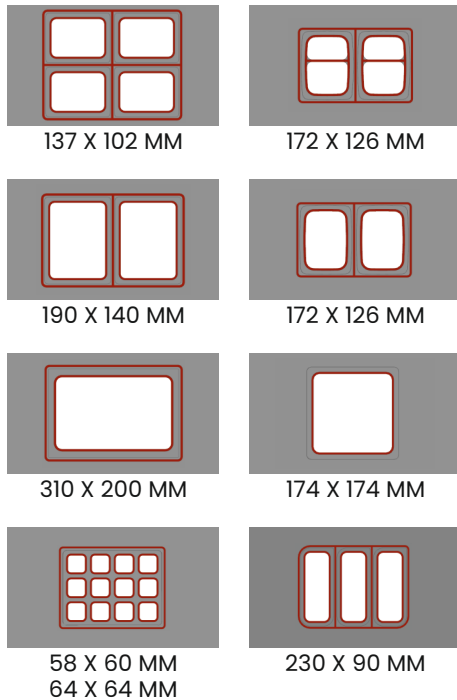
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 120 mm for Bigger Tray Heights.
- Buffer Gas Tank Can be set

# Shuttle Type Tray / Cup Sealing Machine (Gas + Sealing / Only Sealing)



## REMA-7878-T-SHUTTLE



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-T-SHUTTLE
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 4 Trays, 500 Gm - 2 Trays, 1 Kg - 1 Tray
Operations On Trays	Gas Flush + Sealing + Cutting
Cycle Per Minute (Gas Flush /only Seal)	3-4 Cycle / 4-6 Cycle
Control Panel	Timer Base Digital Controller, Make: REMA
Electrical Supply	230 V AC - 1 Phase - 50 Hz - 1 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1250 mm x 700 mm x 1700 mm **
Machine Weight	250 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Shuttle Type Tray Sealing Machine Suitable for standard trays & Cups on Medium scale Production capacity ■ Accurate Gas Flushing ■ Products can be pack Sweets/Desserts Bakery, Snacks, Confectionery - Jellies Etc. & Sealing Systems. ■ Longer shelf life of food due to extremely low oxygen residual (< 0,5%) ■ Fast exchangeable tray Mould (< 3 minutes) Touchscreen for easy setting of recipes ■ Great presentation of your products

## Optional Features

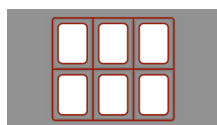
- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 120 mm for Bigger Tray Heights.
- Buffer Gas Tank Can be set



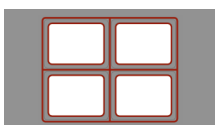
# Rotary Type Tray / Cup Sealing Machine (Gas + Sealing / Only Sealing)



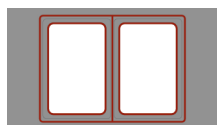
## REMA-7878-T-ROTARY-BIG



137 X 102 MM



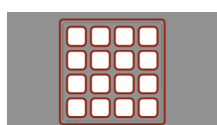
190 X 140 MM



310 X 200 MM



174 X 174 MM



58 X 60 MM  
64 X 64 MM



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-T-ROTARY-BIG
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 6 Trays, 500 Gm - 4 Trays, 1 Kg - 2 Trays
Operations On Trays	Gas Flush + Sealing + Cutting
Cycle Per Minute (Gas Flush /only Seal)	4-6 Cycle/6-8 Cycle
Control Panel	Timer Base Digital Controller, Make: REMA
Electrical Supply	230 V AC - 1 Phase - 50 Hz - 1.5 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1500 mm x 1100 mm x 1650 mm **
Machine Weight	350 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Rotary Type Tray Sealing Machine Suitable for standard trays & Cups on Medium scale Production capacity

- Accurate Gas Flushing
- Products can be pack Sweets/Desserts Bakery, Snacks, Confectionery - Jellies Etc. & Sealing Systems.
- Longer shelf life of food due to extremely low oxygen residual (< 0,5%)
- Fast exchangeable tray Mould (< 3 minutes)
- Touchscreen for easy setting of recipes
- Great presentation of your products

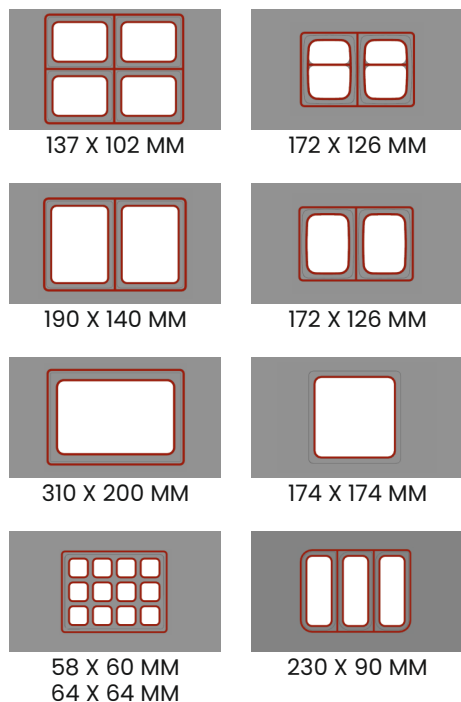
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 120 mm for Bigger Tray Heights.
- Buffer Gas Tank Can be set

# Rotary Type Tray / Cup Sealing Machine (Gas + Sealing / Only Sealing)



## REMA-7878-T-ROTARY



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-T-ROTARY
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 4 Trays, 500 Gm - 2 Trays, 1 Kg - 1 Tray
Operations On Trays	Gas Flush + Sealing + Cutting
Cycle Per Minute (Gas Flush /only Seal)	4-6 Cycle/6-8 Cycle
Control Panel	Timer Base Digital Controller, Make: REMA
Electrical Supply	230 V AC - 1 Phase - 50 Hz - 1 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1150 mm x 950 mm x 1650 mm **
Machine Weight	300 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Rotary Type Tray Sealing Machine Suitable for standard trays & Cups on Medium scale Production capacity

- Accurate Gas Flushing
- Products can be pack Sweets/Desserts Bakery, Snacks, Confectionery - Jellies Etc. & Sealing Systems.
- Longer shelf life of food due to extremely low oxygen residual (< 0,5%)
- Fast exchangeable tray Mould (< 3 minutes)
- Touchscreen for easy setting of recipes
- Great presentation of your products

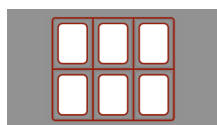
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 120 mm for Bigger Tray Heights.
- Buffer Gas Tank Can be set

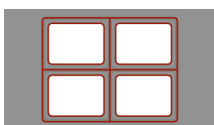
# Semi Auto Tray / Cup Sealing Machine (Gas + Sealing / Only Sealing)



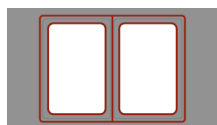
## REMA-7878-T-SEMI-BIG



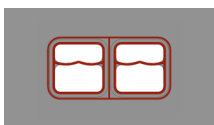
137 X 102 MM



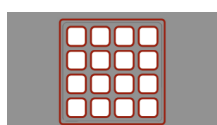
190 X 140 MM



310 X 200 MM



174 X 174 MM



58 X 60 MM  
64 X 64 MM



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-T-SEMI-BIG
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 6 Trays, 500 Gm - 4 Trays, 1 Kg - 2 Trays
Operations On Trays	Gas Flush + Sealing + Cutting
Cycle Per Minute (Gas Flush /only Seal)	4-6 Cycle/6-8 Cycle
Control Panel	Timer Base Digital Controller, Make: REMA
Electrical Supply	230 V AC - 1 Phase 50 Hz - 1.5 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1300 mm x 1250 mm x 1350 mm **
Machine Weight	250 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Semi Auto Type Tray Sealing Machine Suitable for standard trays & Cups on Medium scale Production capacity

- Accurate Gas Flushing Products can be pack Sweets/Desserts Bakery, Snacks, Confectionery - Jellies Etc. & Sealing Systems.
- Longer shelf life of food due to extremely low oxygen residual (< 0,5%)
- Fast exchangeable tray Mould (< 3 minutes)
- Touchscreen for easy setting of recipes
- Great presentation of your products

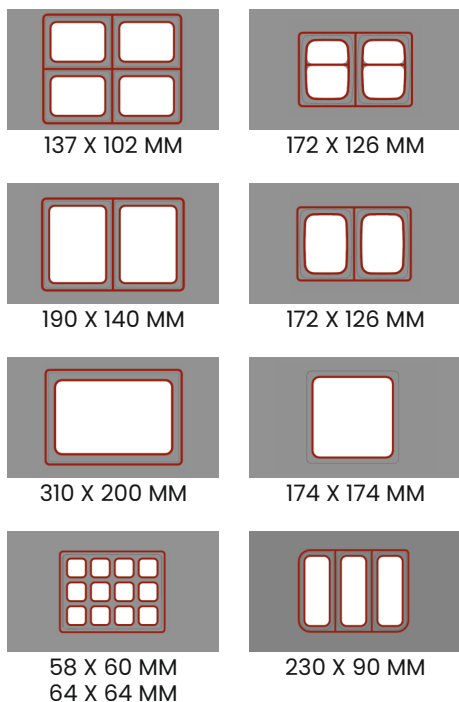
## Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 120 mm for Bigger Tray Heights.
- Buffer Gas Tank Can be set

# Semi Auto Tray / Cup Sealing Machine (Gas + Sealing / Only Sealing)



## REMA-7878-T



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-T
Max. Tray Height	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 4 Trays, 500 Gm - 2 Trays, 1 Kg - 1 Tray
Operations On Trays	Gas Flush + Sealing + Cutting
Cycle Per Minute (Gas Flush /only Seal)	4-6 Cycle/6-8 Cycle
Control Panel (PLC / HMI)	Timer Base Digital Controller, Make: REMA
Electrical Supply	230 V AC - 1 Phase - 50 Hz - 1 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions	1200 mm x 1050 mm x 1350 mm **
Machine Weight	225 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Semi Auto Type Tray Sealing Machine Suitable for standard trays & Cups on Medium scale Production capacity

- Accurate Gas Flushing Products can be pack Sweets/Desserts Bakery, Snacks, Confectionery - Jellies Etc. & Sealing Systems.
- Longer shelf life of food due to extremely low oxygen residual (< 0,5%)
- Fast exchangeable tray Mould (< 3 minutes)
- Touchscreen for easy setting of recipes
- Great presentation of your products

## Optional Features

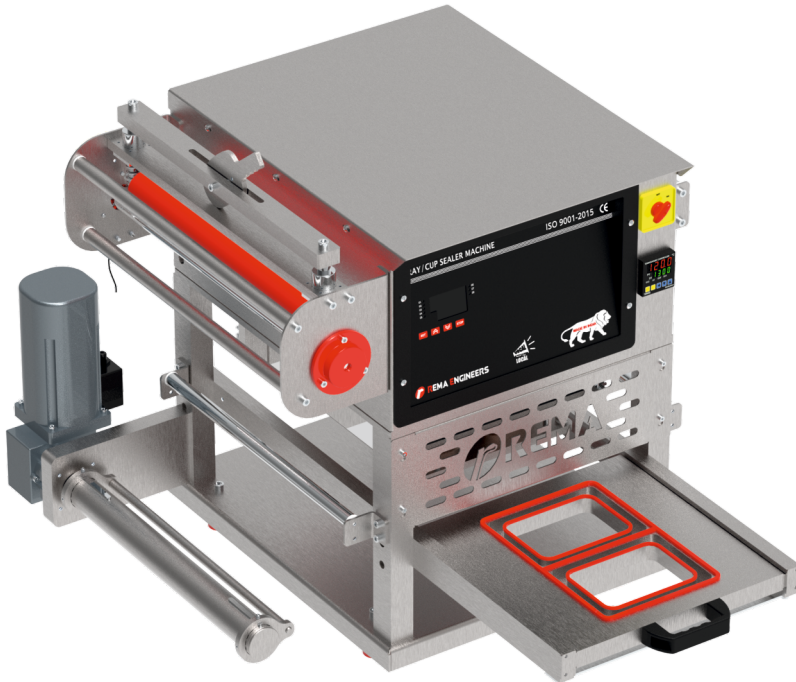
- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 120 mm for Bigger Tray Heights.
- Buffer Gas Tank Can be set



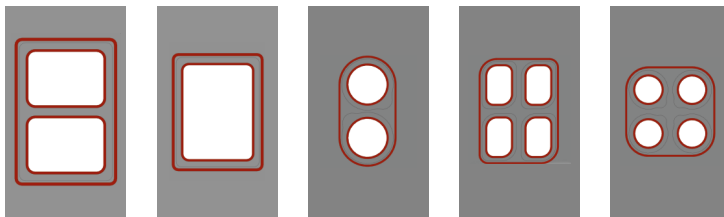
# Table Top Semi Auto Tray / Cup Sealing Machine (Gas + Sealing / Only Sealing)



## REMA-7878-T-BABY



## REMA-7878-T-MONO



137 x 102 MM    190 X 140 MM    DIA 120 MM    118 x 81 MM    DIA 84 MM



DIA 120 MM    DIA 84 MM

### Standard Model Technical Specifications

MODEL NO.	REMA-7878-T-BABY	REMA-7878-T-MONO
Max. Tray Height	120 mm ** Can Be Customized It	120 mm ** Can Be Customized It
Film Max (W X D)	W 380 mm X 350 mm **	W 75 mm ** Can Be Customized It
No. of Trays Can Be Feed	250 Gm - 2 Trays, 500 Gm - 1 Trays	Cup Dia. 84 mm & 120 mm X 1 Pc
Operations On Trays	Gas Flush + Sealing + Cutting	Sealing + Cutting
Cycle Per Minute (only Seal)	4-6 Cycle	6 Cycle
Control Panel, Make: Rema	Timer Base Digital Controller	Timer Base Digital Controller
Electrical Supply	230 V AC - 1 Phase - 50 Hz, 1 Kw	230 V AC - 1 Phase - 50 Hz, 0.5 Kw
Pneumatic Accessories	CKD Japan / Janatics India	CKD Japan / Janatics India
Machine MOC	SS 304 + Aluminium Anodies	SS 304 + Aluminium Anodies
Machine Dimensions	1000 mm x 950 mm x 650 mm **	550 mm x 375 mm x 700 mm **
Machine Weight	125 Kg **	40 Kg**
Compressed Air (in Client Scope)	6-7 Kg Pressure Require	6-7 Kg Pressure Require

### Standard Features & Benefits

Table Top Semi Auto Tray Sealing Machine Suitable for standard trays & Cups on Medium scale Production capacity  
 Products can be pack Sweets/Desserts Bakery, Snacks, Confectionery - Jellies Etc. & Sealing Systems.  
 Longer shelf life of food due to extremely low oxygen residual (< 0,5%)  
 Fast exchangeable tray Mould (< 3 minutes)  
 Touchscreen for easy setting of recipes  
 Great presentation of your products

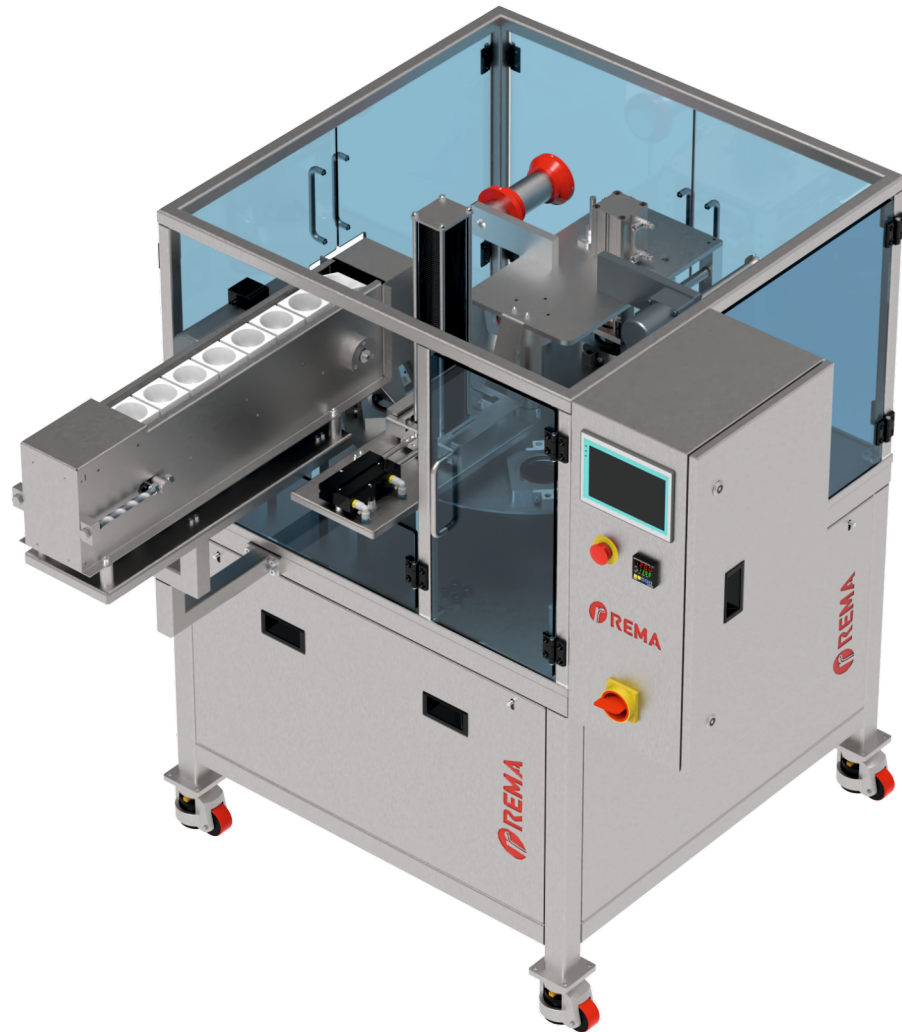
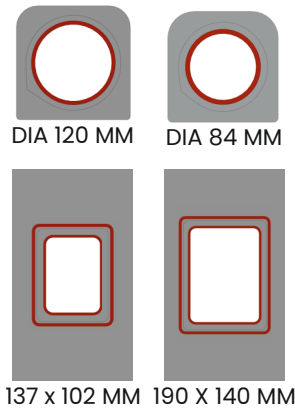
### Optional Features

- Eye Mark Sensors For Printed Roll.
- Can Be Customize According to Customers Requirements.
- Bottom Chamber Height Can Be Increased Up to 120 mm for Bigger Tray Heights.
- Buffer Gas Tank Can be set

# Automatic Rotary Tray / Cup Sealing Machine



## REMA-7878-ARCS



### Standard Model Technical Specifications

MODEL NO.	REMA-7878-ARCS
Max. Tray Height	80 mm ** Can Be Customized It
Film Max Width	Cup Dia. 84 mm - 140 mm W, Dia 120mm - W ** Can Be Customized It
Max. Roll Dia.	Dia. 220 mm
No. of Cups/Trays Can Be Feed	750 To 850 Cups / Hour
Operations On Trays	Auto Cup Dispensing + Product Filling + Sealing + Cutting + Placements
Control Panel (PLC/HMI)	Make: Delta With Touch Screen
Electrical Supply	415 V AC - 3 Phase - 50 Hz , 3.5 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Gear Motor	Rotomotive or Bonfiglioli
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions L X W X H	1800 mm x 1600 mm x 1500 mm **
Machine Weight	600 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

### Standard Features & Benefits

Suitable For Various Type Of Liquid, Snacks, Frozen Food. ■ Sealable Material Any Kind Of Plastic, Aluminium, paper Tray/ Cup. ■ Accurate Sealing - Cutting Technology ■ Machine Can Be Utilized For Different Cup Size. ■ Complete Stainless Steel Body. ■ PLC Along With Touch Screen HMI. ■ Low Maintenance ■ Easy Mould Changing.

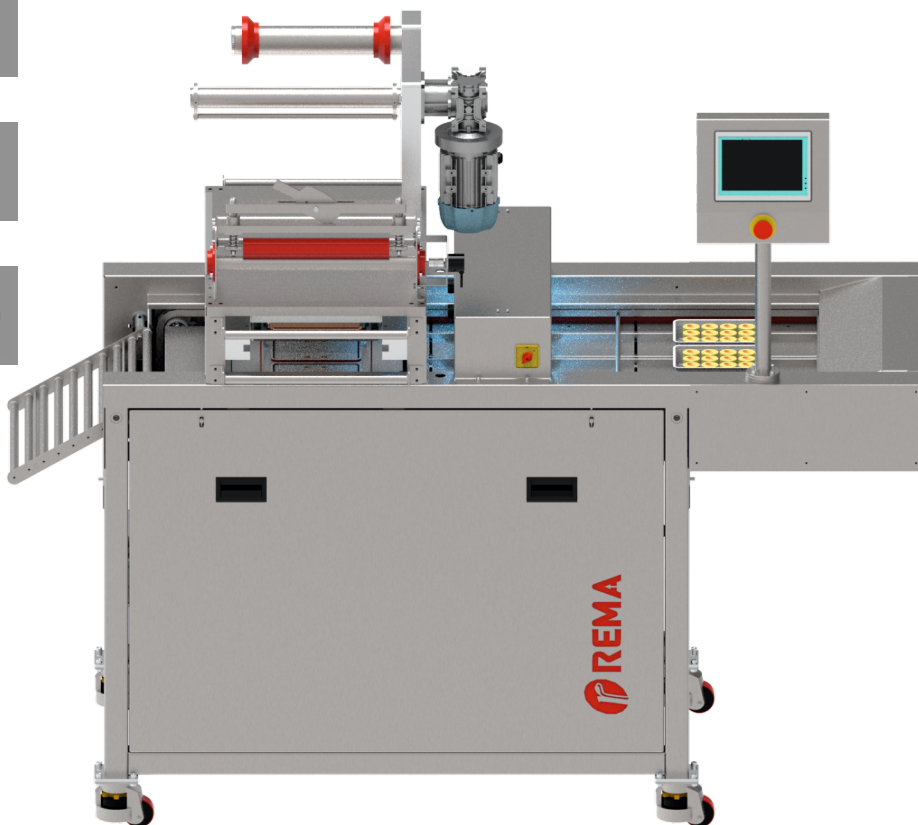
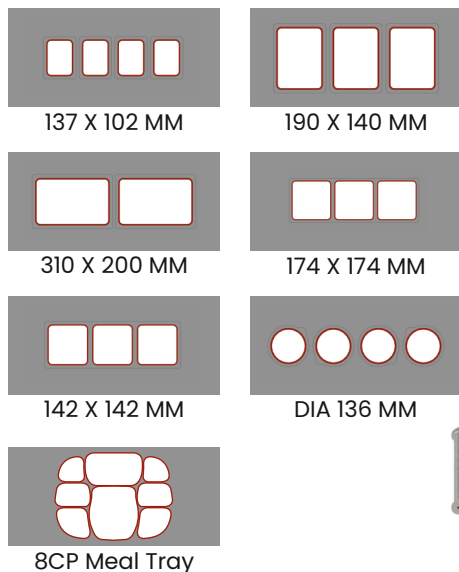
### Optional Features

Auto Tray Drop(Tray/Cup Diameter). ■ Gas Flushing(Map). ■ Liquid Or Granules Filling System. ■ Mould Changing. ■ Gulabjamu Ball Feeder. ■ Pre-cut Lid Application. ■ Auto Granuals Feeding Unit. ■ Feeding Conveyor & Auto ■ Cups Denesting Unit.

# High Speed Automatic Linear Tray / Cup Sealing Machine



## REMA-7878-ALTS



## Standard Model Technical Specifications

MODEL NO.	REMA-7878-ALTS
Max. Tray Height	75 mm ** Can Be Customized It
Film Max Width	280 mm**
Max. Roll Dia.	Dia. 250 mm
No. of Cups/trays Can Be Feed	250 Gm X 4 Tray, 500 Gm X 3 Tray, 1 Kg X 2 Tray
Operations On Trays	Only Sealing + Cutting
Cycle Per Minute	12 To 16 Cycles / Min
Control Panel (PLC/HMI)	PLC Make: Delta, HMI: Wecon (Europe) Touch Screen
Electrical Supply	415 V AC - 3 Phase - 50 Hz, 4 Kw
Pneumatic Accessories	CKD Japan / Janatics India
Gear Motor	Rotomotive or Bonfiglioli
Machine MOC	SS 304 + Aluminium Anodies
Machine Dimensions L X W X H	1540 mm x 1260 mm x 1460 mm **
Machine Weight	360 Kg **
Compressed Air Requirements	6-7 Kg Pressure Require (in Client Scope)

## Standard Features & Benefits

Zero wastage of sealing Film. ■ Reduce loading - unloading Time. ■ Auto Tray Up Guiding Systems ■ Linear Type High Speed Unique Design. ■ Suitable To Pack Gulabjamun, Rasgulla, Lassi, Rabdi, Juice, All Other Sweets, Dry-fruits, Cakes, Ready To Eat Foods, Frozen Foods, Vegetables And Cut-fruits, Etc. ■ Accurate sealing - cutting systems ■ Mobile With 4 Nos. Trolley Wheels With Adjustable Pads.

## Optional Features

- Tray Dispenser System.
- Liquid Dosing Unit, Auto Weighed Granules Materials.
- Batch Coding Option With InkJet Printer.
- Auto Tray/Cup Feed Conveyor.



# Valuable Clients of MAP Machines

# Our Other Products

Fully Automatic Vacuum Packing Machine



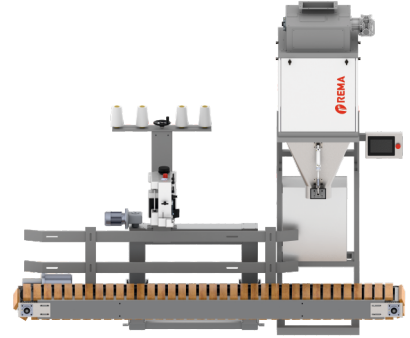
AVP-600

Fully Automatic VFFS Pouch Packing Machine Optional : With Vacuum



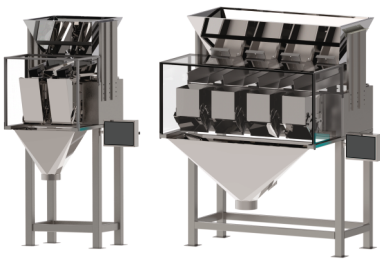
AVPS-300

Servo Base High Speed Automatic Bag Filling Machines



RE-50, RE-250 & RE-500

2/4 Head Linear Weigher Machine



LINEAR WEIGHER MACHINE, 2/4 HEAD

Heavy Duty Single Chamber Vacuum Packing Machine



HSC-400/600

Heavy Duty Double Chamber Vacuum Packing Machine



HDC-650/750/850

Heavy Duty Double Chamber Vacuum Packing Machine



DC-650/800

Heavy Duty Automatic Double Chamber Vacuum Packing Machine



DC-900A

# Our Other Products

Heavy Duty Door Type Vertical Chamber Vacuum Packing Machine



**VCD-450-5KGS/550-10KGS/700-25KGS**

Heavy Duty Vertical Double Chamber Vacuum Packing Machine



**VDC-950/1200**

Heavy Duty Vertical Chamber Vacuum Packing Machine



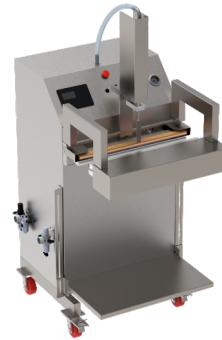
**VC-7878-BABY (SS304/MS POWDER COATED)**

Heavy Duty Vertical Chamber Vacuum Packing Machine Explosion Proof (FLP)



**VC-6508/850/1000**

Heavy Duty Nozzle Type Chamber Less Vacuum Packing Machine



**NV-650/800/1200**

Heavy Duty Nozzle Type Chamber Less Vacuum Packing Machine



**NVH-450/600**

Heavy Duty Chamber Less Vacuum Packing Machine



**NVHV-800/1200**

# Shelf Life Chart

Sr. No.	Product	Storage Temp.	Shelf Life
	<b>Indian Sweet</b>		
01	Unsweetened Khoa	Ambient	15 Days
02	Sandesh	Ambient	20-30 Days
03	Peda (Milk / Khoa)	Ambient	30 Days
04	Sweet Khoa (Kunda)	Ambient	30 Days
05	Assorted Khoa Sweets	Ambient	30 Days
06	Gajar Halwa / Dry Fruit Halwa	Ambient	30 Days
07	Angoori Petha	Ambient	30 Days
08	Sugar Free Sweets (Low Calorie Sweets)	Ambient	30 Days
09	Motichur Laddu	Ambient	30-40 Days
10	Bundi Laddu	Ambient	30-40 Days
11	Bengali (Chhena) Sweets	At +4°C	40 Days
12	Mohanthal	Ambient	45 Days
13	Ghevar (with Syrup)	Ambient	45 Days
14	Khopra Pak	Ambient	45 Days
15	Gujiya / Khaja	Ambient	45 Days
16	Assorted Dry Fruit Sweets	Ambient	45 Days
17	Moong Dal Halwa / Burfi	Ambient	45 Days
18	Ghari	Ambient	45 Days
19	Halwasan	Ambient	45 Days
20	Milk Cake	Ambient	45-60 Days
21	Kaju Katli	Ambient	45-60 Days
22	Gulab Jamun / Rasgolla	Ambient	4 Months
23	Mysore Pak	Ambient	4 Months
24	Bombay Halwa	Ambient	4 Months
25	Mathura Peda / Dharwad Peda	Ambient	4 Months
26	Gajak	Ambient	6 Months
27	Patisa / Soanpapdi (Desi Ghee)	Ambient	6 Months
28	Khajur Sweets	Ambient	6 Months
29	Baklawa	Ambient	9 Months
30	Dry Petha	Ambient	9 Months
31	Besan Laddu	Ambient	9 Months
	<b>Bakery Products</b>	Ambient	
32	Dry Cake	Ambient	60 Days
33	Muffins	Ambient	60 Days
34	Cookies	Ambient	9 Months
	<b>Snack &amp; Savouries</b>		
35	Puranpoli	Ambient	30 Days
36	Khaman Dhokla	At +4°C	30 Days
37	Thepla/paratha	Ambient	75 Days
38	Raw Samosa / Kachori	At +4°C	90 Days
39	Pettis	At +4°C	90 Days
40	Pizza	At +4°C	90 Days
41	Various Sandwich	At +4°C	90 Days
42	Dry Samosa / Kachori / Matthi	Ambient	6 Months
43	Fafda and Other Namkeen (Groundnut Oil)	Ambient	9 Months
44	Dry Fruits	Ambient	9 Months
45	Dates (Khajur)	Ambient	12 Months
46	Various Nonveg Dishes and Sea Food	At +4°C	30-45 Days
47	Veg. Biryani / Pulav	At +4°C	45 Days
48	Pav Bhaji	At +4°C	45 Days



# Complete Solution for Modified Atmosphere Packing Machines and Vacuum Packing Machines

## Our Global Presence



### REMA ENGINEERS

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