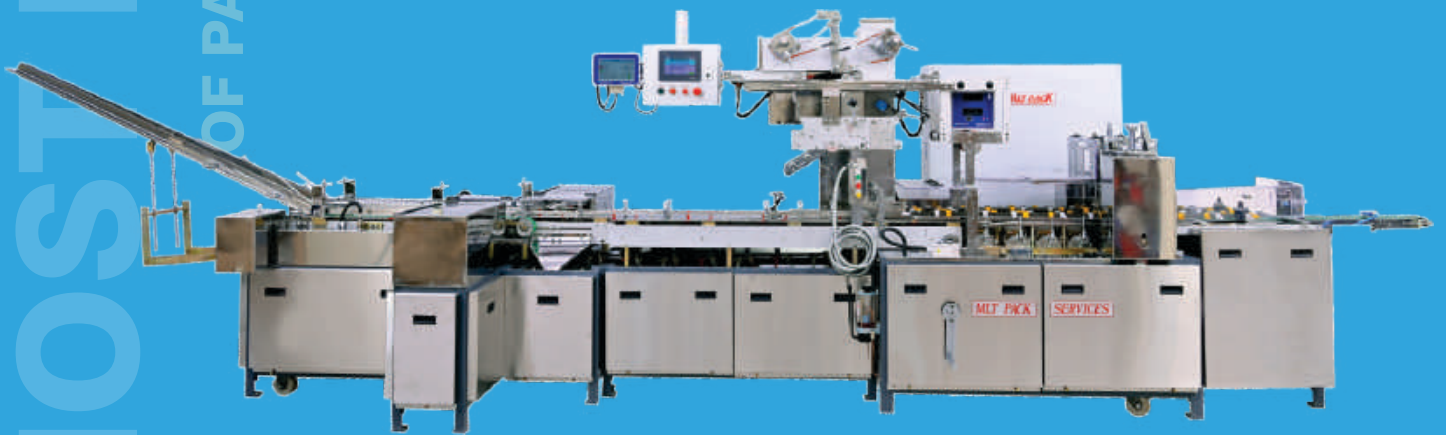


MOST LATEST
TECHNOLOGY
OF PACKAGING MACHINE



MOST LATEST TECHNOLOGY OF PACKAGING MACHINES



ISO 9001:2015 Certified Co.



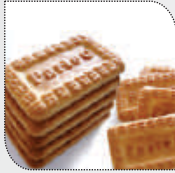
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ENGINEERING THE FUTURE

MLT PACK SERVICES

www.mltpack.com

PRODUCTS WE CAN PACK

Products We Can Pack..



Biscuits



Cookies



Cup Cake



Chocolates



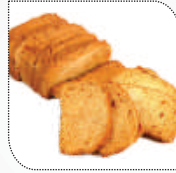
Wafer Biscuits



Peanut Bar



Soanpapdi



Rusk



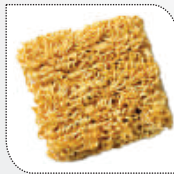
Cup Cake With Tray



Cream Biscuits



Detergent Soap



Noodles



Nutrition Bar



Papad



Switches

Our Achivements



An Introduction About Our Company



Mr. Narayan Kshirsagar
(Director)



Mr. Sandeep Jarkad
(Director)

Our company MLT Pack Services started in 2003 by our Director Mr. Narayan Kshirsagar and Mr. Sandeep Jarkad. Both Partners are having more than 25 years of Experience in Manufacturing Packaging Machines.

We are manufacturer & suppliers of Packaging Machines for all types of Biscuits, Cookies, Cream Biscuits ,Rusk/ Toast, Cupcake, Slice Cake, Noodles, Chocolate bar, Peanut bar, Wafer biscuits, Energy Bar (Protein Bar), Detergent soap, Bath soap, and any other similar product having uniform shape like square, rectangular or round etc.

MLT Supplied all types of Packaging Machines to Parle Biscuits Pvt Ltd. Like Pillow Pack Machine, Canteen or Pile Pack, Family Pack Machines, Pillow Pack Machines for Cream Biscuits, Cross Pack Machines for Parle G, Overwrapping OR Secondary Wrapping Machines.

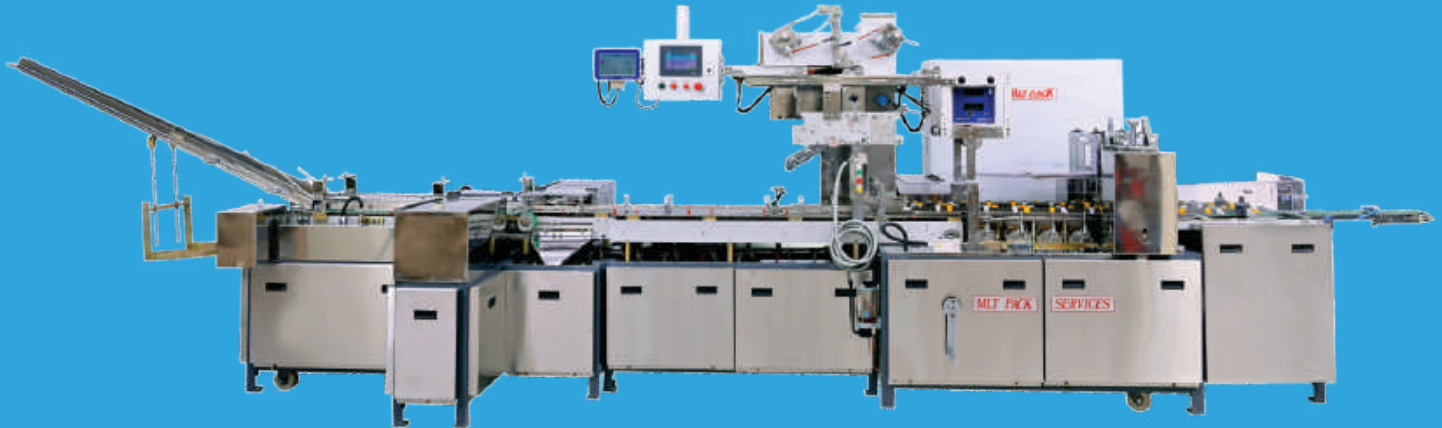
Till date Worldwide we have supplied more than 1800 Packaging Machines, out of that we have supplied more than 1000 machines to India's largest Biscuit Manufacturer Parle Biscuits Pvt. Ltd.

We also have Export more than 500 Packaging Machines to countries like Ghana, Kenya, Nigeria, Mozambique, Ethiopia, Ivory Coast, Mexico, Nepal, Cameroon, Bahrain, Bangladesh, Thailand, UAE etc.

We have Excellent manufacturing setup with various departments such as Production, HR, Marketing, Purchase, Account, Design, Quality Control, Store, Customer Care Department & Service Department.

To support production, we have a well-organized machine shop and over 100 suppliers on board.

Our Vision: We serve the Society & Nation Through the customers service & their satisfaction.



Application: This Model Of Packing Machine Is Applicable For Packing Of Naked Biscuit On Edge In Pillow Pack Style. So This Machine Applicable To Pack Glucose, Monaco, Krack Jack, Marrie & Cookies Biscuits.

MODEL – On Edge Pillow Pack Machine

MODEL NO : MLT/OEPP 150 DC

MODEL NO : MLT/OEPP 200 DC with 6 line Automation System

DIMENSION FOR GENERAL ARRANGEMENT

MODEL	Length	Height	Width	Appox Weight
PILLOW PACK	15.5 FT	6 FT	4 FT	1500 Kg

TECHNICAL DATA

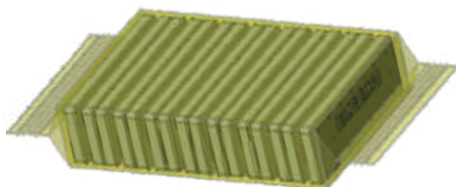
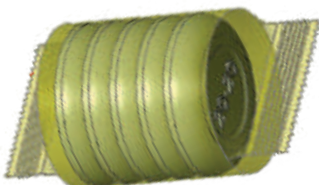
Maximum product Length /Dia	60 mm
Minimum products Length	40 mm
Maximum Width of the products	60 mm
Minimum Width of the products	25 mm
Max./ Min. Stack Length	175 mm / 40 mm
Maximum Speed (OEPP 150 DC) (Depending upon the Products & Stack Height)	130 to 150 PPM

ELECTRICAL DATA

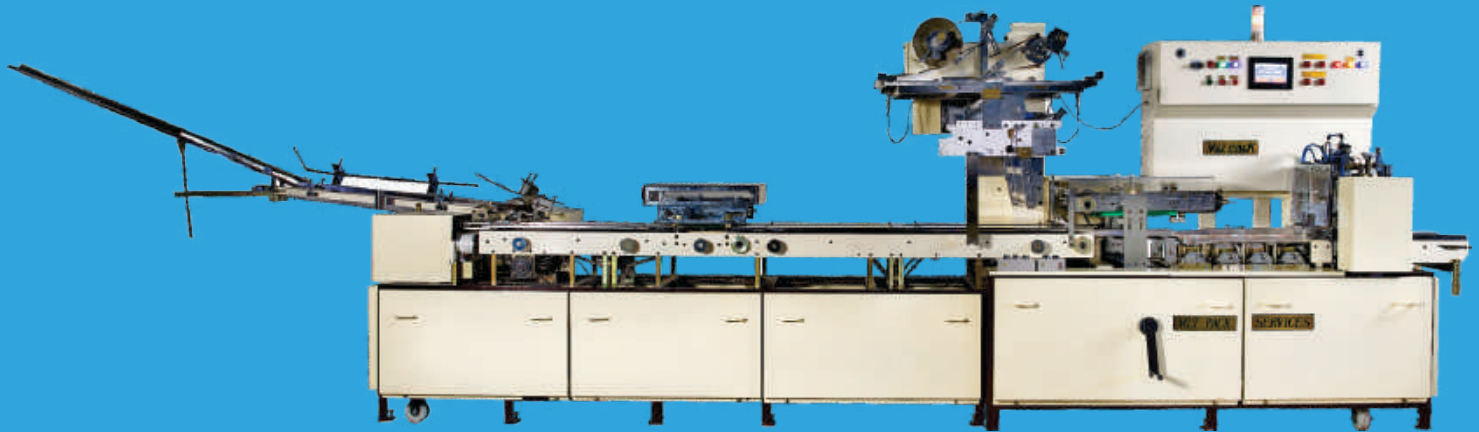
Power 3 Phase	440V with neutral 2 K.W
Main Motor	2 HP, 3 Phase, 1440 RPM
Frequency Drive 440 V 2 H.P	Input 3Phase Output 3 Phase
Heater : 110 V	150 Watts for jaw
110 V	200 Watts for Disc Heater
Transformer	30 Amp
Power Consumption	415 VAC –2500 watt (2.5 KW)

WRAPPER MATERIAL

Maximum width of the packing materials	450 mm
Minimum width of the packing materials	150 mm
Maximum Reel Dia	400 mm
Heat Sealable	BOPP



Family Pack Machine with 1 Servo Motor (1-Axis)



**Application: This Model Is Applicable To Pack Biscuits In Multi Lines (2,3,4,5, Line)
In Multi Line Machine Can Pack Glucose, Marie, Salty Biscuits (like Monaco & Krack Jack)**

MODEL NAME- FAMILY PACK MACHINE WITH 1 SERVO MOTOR (1-AXIS)

MODEL NO : MLT/FP 40

DIMENSION FOR GENERAL ARRANGEMENT

MODEL	Length	Height	Width	Appox Weight
FAMILY PACK	19.5 FT	5.6 FT	4.8 FT	1200 Kg

TECHNICAL DATA

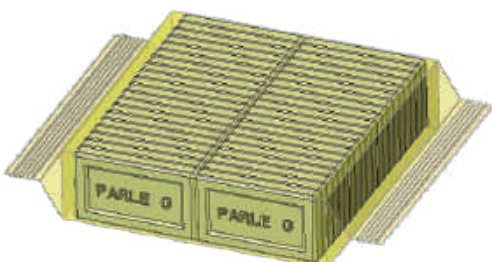
Maximum product Length /Dia	60 mm
Minimum product Length /Dia	48 mm
Maximum width of the products	60 mm
Minimum width of the products	30 mm
Maximum Stack Length	150 mm
Maximum Speed (Depending upon the products)	50 PPM for 2 Rows 33 PPM for 3 Rows 25 PPM for 4 Rows

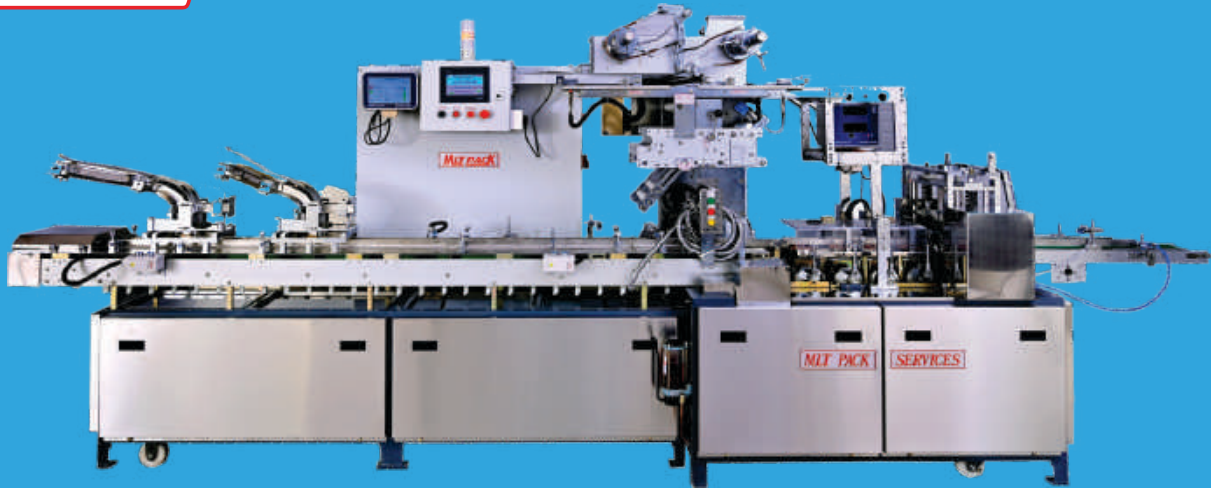
ELECTRICAL DATA

Power 3 Phase	440V with neutral 2 K.W
Main Motor	2 HP, 3 Phase, 1440 RPM
Frequency Drive	Input Output
440 V 2 H.P.	3 Phase 3 Phase
Heater : 110 V	250 Watts for jaw
110 V	200 Watts for Disc Heater
Transformer	30 Amp, 110 V
Power Consumption	415 VAC – 3000 watt (3 KW)

WRAPPER MATERIAL

Maximum width of the packing materials	450 mm
Minimum width of the packing materials	150 mm
Maximum Reel Dia	400 mm
Heat Sealable	BOPP





Application: This Model Applicable To Pack Biscuits In Single Pile, Two Piles & Three Piles Or Four Piles.

MODEL NAME – HIGH SPEED CANTEEN PACK MACHINE WITH 3 SERVO MOTOR (3-AXIS)

MODEL NO. – MLT/ CP 350

DIMENSION FOR GENERAL ARRANGEMENT

MODEL	Length	Height	Width	Appox Weight
HIGH SPEED CANTEEN PACK MACHINE	14 FT	5.6 FT	4 FT	1000 Kg

TECHNICAL DATA

Maximum product Length/Dia	60 mm
Minimum product Length/Dia	48 mm
Maximum Width of the Products	60 mm
Minimum Width of the Products	25 mm
Maximum Stack Height of products	30 mm
Minimum Stack Height of products	28 mm
Maximum Speed CP 350 – 1 Pile	300 PPM
2 Pile	150 PPM
3 Pile	100 PPM

ELECTRICAL DATA

Power 3 Phase	440V with neutral 2 K.W
Main Motor	2 HP, 3 Phase
Frequency Drive	Input Output 440 V 2 H.P 3 Phase 3 Phase
Heater : 110 V	250 Watts for jaw
110 V	200 Watts for Disc Heater
Transformer	30 Amp
Power Consumption	415 VAC – 2500 watt (KW)

WRAPPER MATERIAL

Maximum width of the packing materials	280 mm
Minimum width of the packing materials	150 mm
Maximum Reel Dia.	400 mm
Heat Sealable	BOPP



Packing Machine For Cream Biscuit with 1 And 2 Servo Motors (On Edge Pillow Pack Style)



**Application: This Model Applicable To Pack All Types Of Cream Biscuits
In Round & Rectangle Shape Without Tray.**

MODEL NAME – PACKING MACHINE FOR CREAM BISCUIT WITH 1 & 2 SERVO MOTOR

MODEL NO. - MLT/OEPPLC-DC150

DIMENSION FOR GENERAL ARRANGEMENT

MODEL	Length	Height	Width / L Conv. length	Appox Weight
MLT/OEPPLT- DC150	14 FT	5.6 FT	4 Ft / 12FT	1500 Kg

TECHNICAL DATA

Maximum product Length/Dia	60 mm
Minimum product Length /Dia	40 mm
Maximum Width of the products	50 mm
Minimum Width of the products	30 mm
Max./ Min. Stack Length for MLT/OPPLT- DC 150	170/40 mm (Double line conveyor)
Minimum Stack Height of product	28 mm
Maximum Speed (DC 150) (Depending upon the products)	90 -110 PPM

ELECTRICAL DATA

Power 3 Phase	440V with neutral 2 K.W
Main Motor	2 HP, 3 Phase
Frequency Drive 440 V 2 H.P	Input 3 Phase Output 3 Phase
Heater : 110 V 110 V	150Watts for jaw 200 Watts for Disc Heater
Transformer	30 Amp
Power Consumption	415 VAC – 2500 watt (2.5 KW)

WRAPPER MATERIAL

Maximum width of the packing materials	450 mm
Minimum width of the packing materials	150 mm
Maximum Reel Dia.	325 mm
Heat Sealable	BOPP





Application: This Model Applicable To Pack Prewrapped 8/10/12/14 Packets With Transparent Paper

MODEL NAME – SECONDARY WRAPPING MACHINE WITH 1 SERVO MOTOR (1-AXIS)

DIMENSION FOR GENERAL ARRANGEMENT

MODEL	Length	Height	Width	Appox Weight
Secondary Wrapping Machine	16 FT	5.4 FT	9.5 FT	1500 Kg

TECNICAL DATA

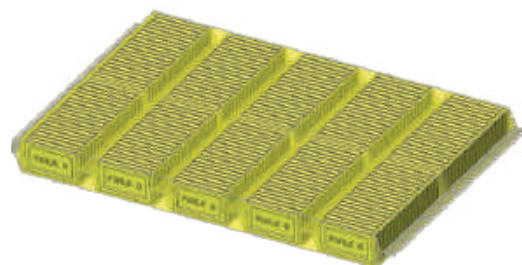
Maximum product Length/ Dia	60 mm
Minimum product Length	43 mm
Maximum Width of the Products	43 mm
Minimum Width of the Products	36 mm
Maximum Stack Length	280 mm
Maximum Speed (Depending upon the products)	40 PPM

ELECTRICAL DATA

Power 3 Phase	440V with neutral 2 K.W
Main Motor	2 HP, 3 Phase
Frequency Drive 440 V 2 H.P	Input 3 Phase Output 3 Phase
Heater : 110 V 110 V	250 Watts for jaw 200 Watts for Disc Heater
Transformer	30 Amp
Power Consumption	415 VAC – 3000 watt (3KW)

WRAPPER MATERIAL

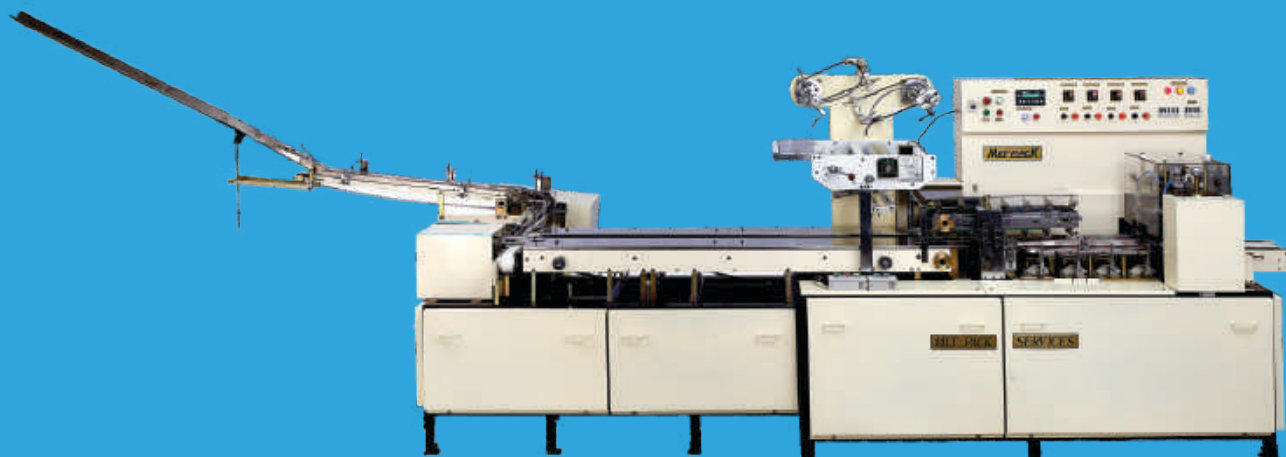
Maximum width of the packing materials	700 mm
Minimum width of the packing materials	320 mm
Maximum Reel Dia	325 mm
Heat Sealable	BOPP



→ D Cut for Secondary Packing



Rusk / Toast Packing Machine With 4 Servo Motors (4-axis)



Application: This Model Is Applicable To Pack Rusk / Toast In Single Line, Two Lines & Three Lines

MODEL – PACKING MACHINE FOR RUSK OR TOAST WITH 4 SERVO MOTORS (4-AXIS)
MODEL NO. -MLT/RUSK30

DIMENSION FOR GENERAL ARRANGEMENT

MODEL	Length	Height	Width	Appox Weight
RUSK PACKING MACHINE	14 FT	5.6 FT	4.8 FT	1200 Kg

TECHNICAL DATA

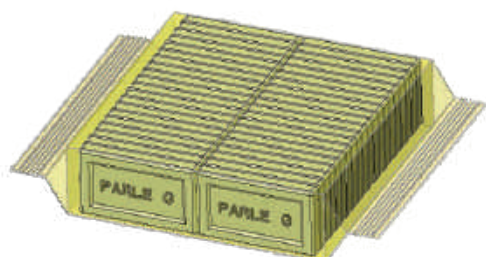
Maximum product Length	75 mm
Minimum product Length	60 mm
Maximum Width of the products	45 mm
Minimum Width of the products	30 mm
Maximum Stack Length	170 mm
MaximumSpeed (Depending upon the products)	70 PPM for 1 LINE 40 PPM for 2 LINE 25 PPM for 3 LINE

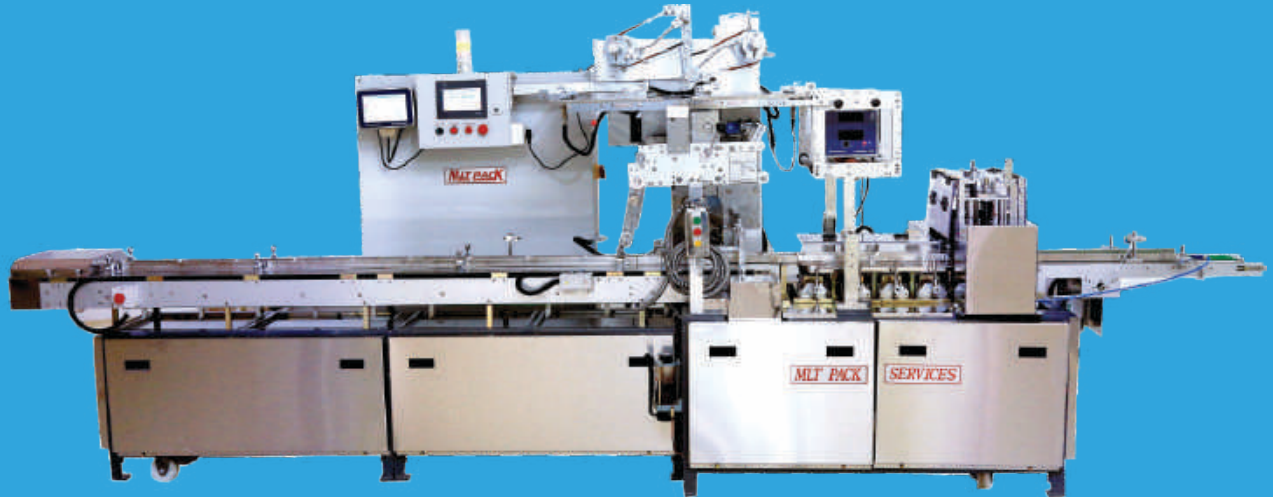
ELECTRICAL DATA

Power 3 Phase	440V with neutral 2 K.W
Main Motor	2 HP, 3 Phase
Frequency Drive 440 V 2 H.P	Input Output 3 Phase 3 Phase
Heater : 110 V	250 Watts for jaw
110 V	200 Watts for Disc Heater
Transformer	30 Amp
Power Consumption	415 VAC – 3000 watt (3KW)

WRAPPER MATERIAL

Maximum width of the packing materials	450 mm
Minimum width of the packing materials	150 mm
Maximum Reel Dia.	325 mm
Heat Sealable	BOPP





Application: To Pack All Types Of Cream Biscuits, Slice Cake, Cup Cake & Any Other Similar Product Having Shape Rectangular, Square Or Half Round In Tray Or Without Tray

Model Name – TRAY PACK MACHINE WITH 3 SERVO MOTORS (3-Axis)

Model No. – MLT/TP - 60

DIMENSION FOR GENERAL ARRANGEMENT

<i>MODEL</i>	<i>Length</i>	<i>Height</i>	<i>Width</i>	<i>Approx Weight</i>
<i>TRAY PACK MACHINE</i>	14 FT	5.6 FT	4 Ft	1000 Kg

TECHNICAL DATA

Maximum Length of Tray	250 mm
Minimum Length of Tray	50 mm
Maximum Width of Tray	75 mm
Minimum Width of Tray	30 mm
Maximum / Minimum Height of Tray	50/25 mm
Maximum Speed	60 PPM

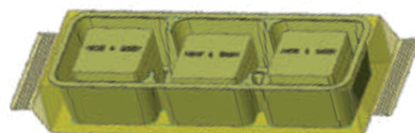
WRAPPER MATERIAL

Maximum width of the packing materials	300 mm
Minimum width of the packing materials	150 mm
Maximum Real Dia.	325 mm
Heat Sealable	BOPP

ELECTRICAL DATA

Power 3 Phase	440V with neutral 2 K.W
Main Motor	2 HP, 3 Phase
Frequency Drive	Input Output
440 V 2 H.P	3 Phase 3 Phase
Heater : 110 V	150 Watts for jaw
110 V	200 Watts for Disc Heater
Transformer	30 Amp
Power Consumption	415 VAC –2500 watt (2.5 KW)

NOTE: If Width of Tray more than 75 mm then Machine will change



On Edge Pillow Pack Cream Sandwich Machine (Single Flavor) With 4 Servo Motors (4-Axis)



Application: This Model Is Applicable For Sandwiching & To Pack All Types Of Cream Biscuits In Round & Rectangular Shape Without Tray

MODEL NAME – CREAM SANDWICHING WITH ON EDGE PACKING MACHINE WITH 4 SERVO (4-Axis)

DIMENSION FOR GENERAL ARRANGEMENT

MODEL	Length	Height	Width	Appox Weight
On Edge Cream Sandwiching Machine	24 FT	5.6 FT	12 FT	1600 KG

TECHNICAL DATA

Maximum product Length	60 mm
Minimum product Length	40 mm
Maximum Width of the products	43 mm
Minimum Width of the products	25 mm
Max./ Min. Stack Length	100 / 60 mm
Maximum Speed (DC 150) (Depending upon the products)	150 PPM (for 5 Sandwiches)

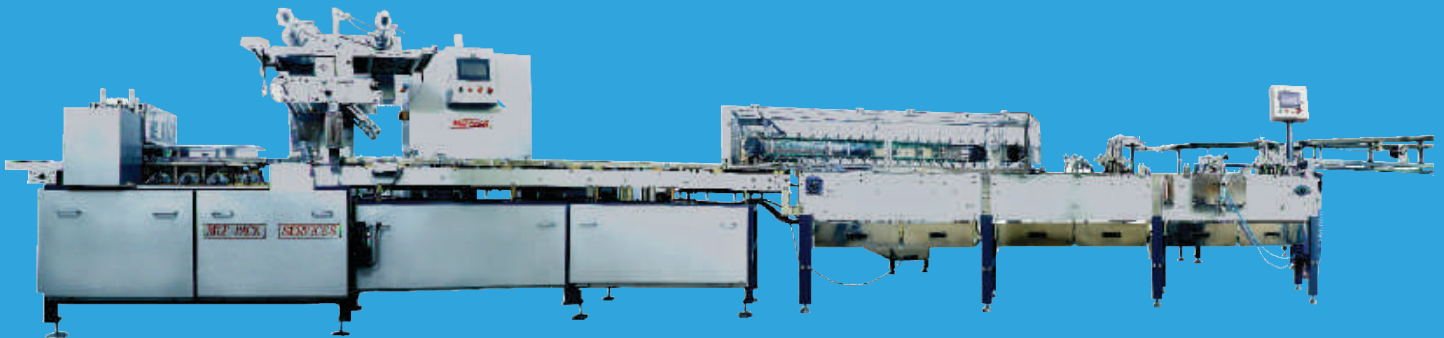
ELECTRICAL DATA

Power 3 Phase	440V with neutral 2 K.W
Main Motor	2 HP, 3 Phase
Frequency Drive 440 V 2 H.P	Input 3 Phase Output 3 Phase
Heater : 110 V 110 V	250Watts for jaw 200 Watts for Disc Heater
Transformer	30 Amp
Power Consumption	415 VAC – 2500 watt (2.5 KW)

WRAPPER MATERIAL

Maximum width of the packing materials	450 mm
Minimum width of the packing materials	150 mm
Maximum Reel Dia.	325 mm
Heat Sealable	BOPP





**Application: This Model Is Applicable To Make Sandwich & Pack Biscuits In 1 To 5 Piles
(for 1 Or 2 Biscuits)**

MODEL NAME – 2 Line Creamer With Canteen Pack / Pile Pack Machine

DIMENSION FOR GENERAL ARRANGEMENT

<i>MODEL</i>	<i>Length</i>	<i>Height</i>	<i>Width</i>	<i>Appox Weight</i>
Cream Biscuits Sandwiching Pile Pack Machine	28 FT	5.6 FT	12 FT	2000 KG

TECHNICAL DATA

Maximum product Length	43 mm
Minimum product Length	43 mm
Maximum Dia of product	43 mm
Maximum Width of the Products	43 mm
Minimum Width of the Products	25 mm
Maximum Stack Height of products	24 mm
Minimum Stack Height of products	12 mm
Maximum Speed	
– 1 Pile	300 PPM
2 Pile	250 PPM
3 Pile	200 PPM

ELECTRICAL DATA

Power 3 Phase	440V with neutral 2 K.W
Main Motor	2 HP, 3 Phase
Frequency Drive	Input Output
440 V 2 H.P	3 Phase 3 Phase
Heater : 110 V	250 Watts for jaw
110 V	200 Watts for Disc Heater
Transformer	30 Amp
Power Consumption	415 VAC – 2500 watt (KW)

WRAPPER MATERIAL

Maximum width of the packing materials	280 mm
Minimum width of the packing materials	150 mm
Maximum Reel Dia.	400 mm
Heat Sealable	BOPP



Products We Can Pack



Company Infrastructure



DIRECTORS CABIN

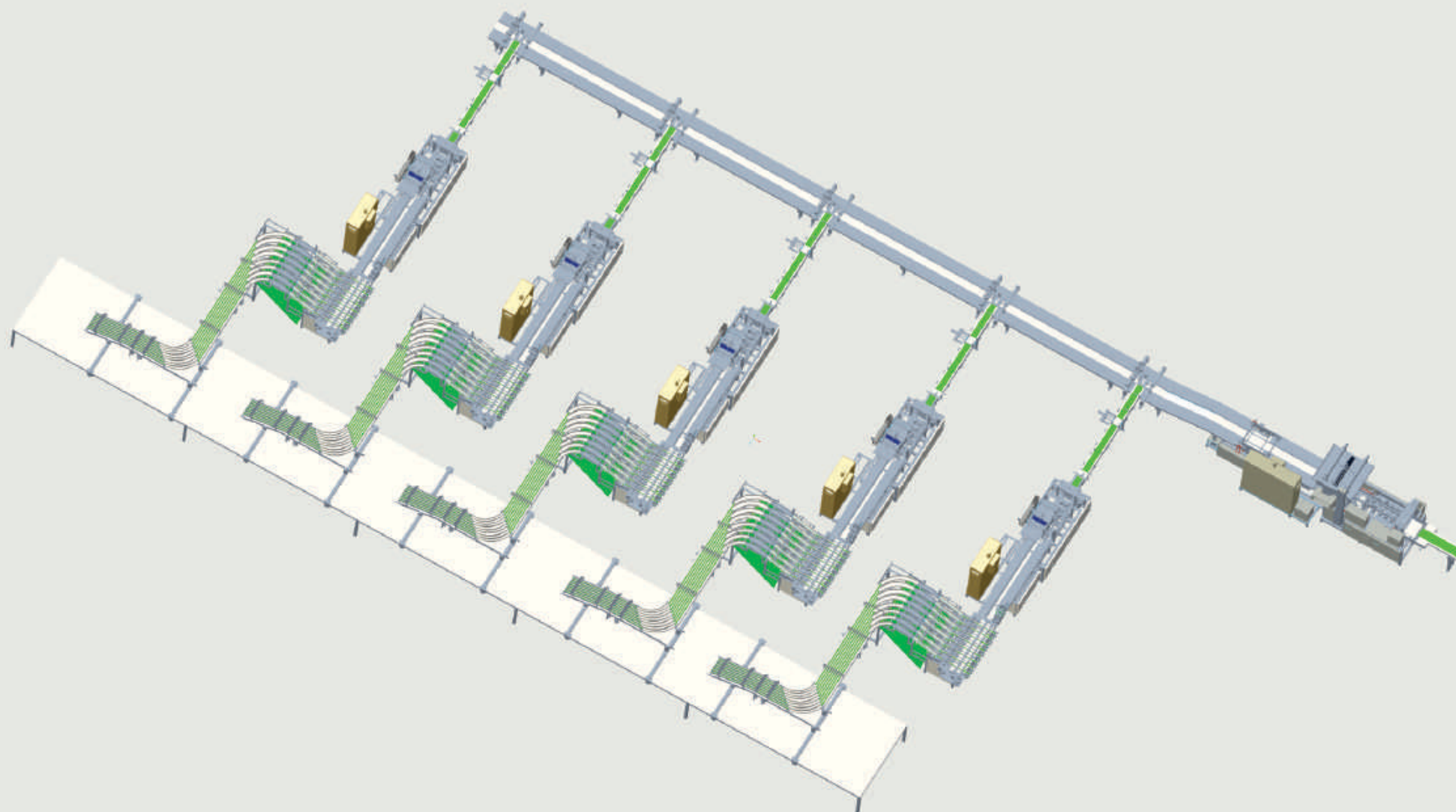


ADMINISTRATION OFFICE



MANUFACTURING AREA

We developed various Automation Projects for Biscuits Industries



We developed various Packaging Machines as below:

- »» Pillow Pack Machine for biscuits with 6 line Automation system.
- »» Canteen Pack machine for biscuits with PLC & 3 servo motors with Auto splicing system,
- »» Canteen Pack machine for biscuits with 4 Line Automation.
- »» Pillow Pack machine for biscuits with PLC & 7 servo motors with Auto splicing system.
- »» Family Pack machine for biscuits with PLC & 1 servo motor with Auto splicing system.
- »» Horizontal Flow Wrap Machine for Peanut Bar, Soaps, Wafer Biscuits, Electrical Switches, Sanitary Products, Bearings, Sonpapadi, Scrubs and any other Similar Products having Shape Round, Rectangle or Square.
- »» Family Pack machine for biscuits with PLC & 5 servo motors with 4 & 6 Line Automation,
- »» Secondary Wrapping Machine for biscuits for 8/10/12/14 packets with transparent paper.
- »» Secondary Wrapping Machine with Primary to Secondary Automation.
- »» Wafer Biscuit Packing Machine with PLC & 4 servo motors with Auto splicing system.
- »» Noodles Packing Machine with PLC, 6 servo motors with Auto splicing & with smart conveyor system.
- »» We have also developed online D Cut Machine for Secondary Wrapping.

We also supply complete automation system with smart conveyor for various biscuits industries.



MLT PACK

INOVATION FOR PACKAGING

WITH PLC SERVO MOTOR
& AUTOMATION SYSTEM

MLT PACK SERVICES

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