



TECHNOLOGY



HYGIENE



EFFICIENCY

COMPLETE DAIRY PROCESSING SOLUTIONS

Milk to Market –
Complete Turnkey Dairy Plants



MILK RECEPTION
SYSTEM



PASTEURIZATION
PLANT



HOMOGENIZER



CIP SYSTEM



MILK PACKAGING
MACHINE



COLD
STORAGE



PLOT NO- 165C, ECOTECH-XI,
GREATER NOIDA, GAUTAM BUDDHA NAGAR,
UTTAR PRADESH, 201310



9218184062



Info@Ruppells.in



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ABOUT US



Ruppells Vulture Engineering Private Limited is a leading manufacturer and supplier of advanced processing, bottling, packaging, and dairy machinery solutions for modern industries. We specialize in providing high-quality industrial equipment designed for efficient production, hygienic processing, energy-efficient operation, and long-term industrial performance.



Our company offers complete turnkey project solutions for Dairy Processing Plants, Water Bottling Plants, Beverage Processing Plants, Liquid Packaging Systems, and Food Processing Industries.



With a strong focus on innovation, precision engineering, and customer satisfaction, Ruppells delivers reliable machinery solutions that meet modern industrial standards and production requirements.



COMPANY INFORMATION

Details	Information
 Company Name	Ruppells Vulture Engineering Private Limited
 Industry	Processing & Packaging Machinery Manufacturing
 Establishment Year	2024
 Director	Ajay Yadav
 Business Type	Manufacturer & Turnkey Solution Provider
 Location	Plot No 165C, Ecotech-XI, Greater Noida, Gautam Buddha Nagar, Uttar Pradesh, 201310
 Contact Number	9218184062
 Email	info@ruppells.in



TURNKEY PROJECTS

End-to-end solutions from design to commissioning



CUSTOM ENGINEERING

Tailor-made solutions as per your requirements



MANUFACTURING EXCELLENCE

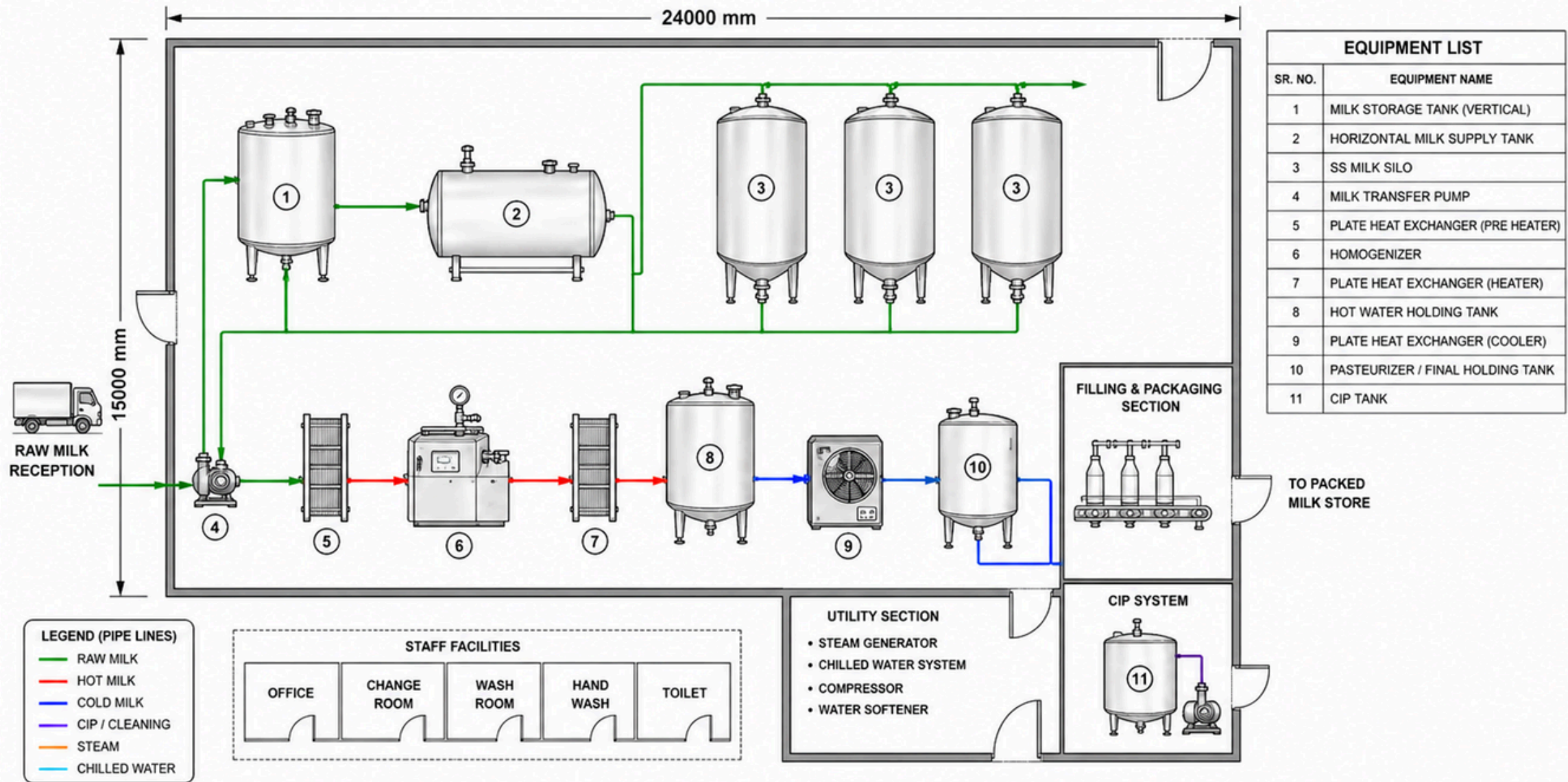
High-quality construction with precision & durability



AFTER SALES SUPPORT

Reliable support for smooth operation & maintenance

MILK PROCESSING PLANT LAYOUT (2D)



MILK PROCESSING FLOW SEQUENCE



NOTE: All equipment is made of SS 304 Grade Material.

(All Dimensions are in mm)



MILK PASTEURIZATION SYSTEMS

SAFE MILK
BETTER HEALTH

INDUSTRIAL | COMPACT | AUTOMATIC MODELS

INDUSTRIAL MILK PASTEURIZER



CAPACITY RANGE
500 – 5000 LPH



OPERATION
SEMI AUTOMATIC /
AUTOMATIC



MATERIAL
SS 304
STAINLESS STEEL

High-performance stainless steel dairy processing system with advanced heating and temperature control technology. Ideal for medium to large scale milk processing in dairies, milk plants, beverage industries, and food processing applications.

COMPACT MILK PASTEURIZER



CAPACITY RANGE
300 – 2000 LPH



OPERATION
SEMI AUTOMATIC /
AUTOMATIC



MATERIAL
SS 304
STAINLESS STEEL

Compact, efficient, and hygienic solution for small to medium scale milk processing. Perfect for dairies with limited installation space while ensuring safe milk treatment and maintaining nutritional value and quality.

AUTOMATIC MILK PASTEURIZER PLANT



CAPACITY RANGE
500 – 10000 LPH



OPERATION
FULLY AUTOMATIC



MATERIAL
SS 304
STAINLESS STEEL

Fully integrated and automated pasteurization plant with PLC based control system. Ensures precise temperature control, high efficiency, and stable performance for continuous milk processing in modern dairy and beverage industries.

KEY FEATURES

- ✓ Hygienic SS 304 Stainless Steel Construction
- ✓ Precise Temperature Control & Uniform Heating
- ✓ Energy Efficient & Low Power Consumption
- ✓ Easy Installation, Operation & Maintenance
- ✓ Suitable for Dairy, Beverage & Food Industries
- ✓ Long Service Life & Corrosion Resistant

TECHNICAL COMPARISON

TEAURES	INDUSTRIAL MILK PASTEURIZER	COMPACT MILK PASTEURIZER	AUTOMATIC MILK PASTEURIZER PLANT
Capacity Range	500 – 5000 LPH	300 – 2000 LPH	500 – 10000 LPH
Operation Type	Semi Automatic / Automatic	Semi Automatic / Automatic	Fully Automatic
Heating System	Steam / Electric Heating	Steam / Electric	Steam / Electric
Pasteurization Temperature	72°C – 85°C	72°C – 85°C	72°C – 85°C
Holding Time	15 – 30 Seconds	15 – 30 Seconds	15 – 30 Seconds
Cooling System	Chilled Water / Glycol Based	Chilled Water / Glycol	Chilled Water / Glycol
Control System	Digital Temperature Control	Digital Temperature Control	PLC Based Automatic Control
Installation Type	Skid Mounted	Skid Mounted	Skid Mounted
Application	Milk, Dairy & Beverage Processing	Dairy & Beverage Processing	Dairy & Beverage Processing

Engineered for Hygiene. Built for Performance. Designed for the Future.



BULK MILK COOLING SYSTEMS

Efficient Cooling. Superior Freshness. Better Milk Quality.

The Ruppells Bulk Milk Cooler is a high-performance milk chilling system specially designed for rapid cooling and hygienic storage of fresh milk. The system helps maintain milk freshness and quality by quickly reducing the milk temperature immediately after milking, preventing bacterial growth and preserving nutritional value.

Manufactured using premium-grade SS 304 stainless steel, the Bulk Milk Cooler is ideal for dairy farms, milk collection centers, and dairy processing plants. The machine is equipped with an efficient refrigeration system, automatic temperature control, and energy-saving operation for reliable and continuous performance.

Its compact and hygienic design ensures easy cleaning, low maintenance, and long operational life while meeting modern dairy industry standards.



**SS 304
STAINLESS STEEL
CONSTRUCTION**



**DIRECT
EXPANSION
COOLING**



**PUF
INSULATED
TANK**



**AUTOMATIC
MILK
AGITATOR**



**ENERGY
EFFICIENT
OPERATION**

SPECIFICATIONS	DETAILS			
 Machine Type	Bulk Milk Cooler		Agitator Type	Automatic Milk Agitator
 Capacity Range	300 Liters – 5000 Liters		Operation Type	Automatic
 Cooling Type	Direct Expansion Cooling		Voltage	220V / 415V
 Milk Cooling Temperature	35°C to 4°C		Frequency	50 Hz
 Cooling Time	2 – 3 Hours		Surface Finish	Mirror Finish
 Refrigeration System	Hermetically Sealed Compressor		Power Consumption	Depends on Capacity
 Insulation	PUF Insulated Tank		Application	Milk Cooling & Storage

IDEAL FOR



Dairy Farms



Milk Collection Centers



Dairy Processing Plants



Milk Storage & Cooling



**SAFE MILK
BETTER HEALTH**



Maintains Milk Freshness
& Quality



Prevents Bacterial Growth
& Spoilage



Preserves Nutritional
Value of Milk



Ensures Hygienic Storage
& Longer Shelf Life



SS CURD PROCESSING PLANT

Hygienic Fermentation • Uniform Texture • Consistent Quality

The **Ruppells** SS Curd Plant is a fully hygienic stainless steel dairy processing system designed for the efficient production of high-quality curd (dahi).



Hygienic SS304 Construction

Made from premium SS 304 stainless steel for corrosion resistance, long life, and easy cleaning.



Controlled Fermentation Process

Advanced technology ensures optimum fermentation for uniform texture, excellent taste, and high quality.



Efficient Heating & Cooling System

Steam / Electric heating with chilled water / glycol cooling for precise temperature control.



Semi Automatic / Automatic Operation

Digital / PLC based control for reliable performance with minimum manual intervention.



KEY FEATURES



SS304
Stainless Steel
Construction



Controlled
Fermentation



Steam / Electric
Heating System



Chilled Water /
Glycol Cooling



Digital / PLC
Control Panel



Skid Mounted
Design



Energy Efficient
Operation

TECHNICAL SPECIFICATIONS

SPECIFICATION		DETAILS		
 Machine Type	SS Curd Plant	 Cooling System	Chilled Water / Glycol	
 Capacity Range	500 LPH – 5000 LPH	 Fermentation Temperature	Controlled Automatic System	
 Operation Type	Semi Automatic / Automatic	 Surface Finish	Mirror Finish	
 Voltage	220V / 415V	 Installation Type	Skid Mounted	
 Frequency	50 Hz	 Control Panel	Digital / PLC Based	
 Heating System	Steam / Electric	 Application	Curd & Dairy Product Processing	

IDEAL APPLICATIONS



COMMERCIAL
DAIRIES

Ideal for large scale
curd production



DAIRY
PROCESSING PLANTS

Suitable for continuous
curd processing



CURD
MANUFACTURING UNITS

Ensures uniform texture
and consistent quality



FERMENTED
DAIRY PRODUCTS

Perfect for curd, yogurt
and dairy products



Hygienic Processing



Consistent Quality



Low Maintenance



Long Service Life



High Performance

PANEER PRESS MACHINES

HYGIENIC PRESSING • UNIFORM TEXTURE • CONSISTENT QUALITY

PNEUMATIC PANEER PRESS MACHINE



ADVANCED PNEUMATIC TECHNOLOGY
Uses pneumatic pressure to remove excess whey and ensure consistent texture, shape & moisture content.



PERFORATED SS TRAYS
High quality perforated trays for efficient drainage and uniform pressing results.



SEMI AUTOMATIC OPERATION
Pneumatic operation provides controlled & uniform pressing pressure with less manual effort.



SS 304 STAINLESS STEEL CONSTRUCTION
Made from premium SS 304 stainless steel for hygiene, durability, corrosion resistance & easy cleaning.



TECHNICAL SPECIFICATIONS

SPECIFICATION	DETAILS
Machine Type	Pneumatic Paneer Press Machine
Operation Type	Pneumatic (Semi Automatic)
Capacity Range	50 Kg – 500 Kg Per Batch
Pressing System	Pneumatic Cylinder Based
Tray Type	Perforated SS Trays
Material Grade	SS 304 Stainless Steel
Installation Type	Floor Mounted
Application	Paneer Processing

CAPACITY RANGE
50 Kg – 500 Kg
PER BATCH

MANUAL PANEER PRESS MACHINE



SCREW TYPE MANUAL PRESS
Manual screw pressing mechanism provides firm & uniform pressure for perfect paneer blocks.



PERFORATED SS TRAY
Perforated tray allows proper drainage and ensures consistent results.



HEAVY DUTY SS FRAME
Strong & sturdy SS frame ensures long life, stability & smooth pressing operation.



HYGIENIC & EASY TO CLEAN
Compact design with mirror finish surface for hygiene, easy cleaning & low maintenance.



TECHNICAL SPECIFICATIONS

SPECIFICATION	DETAILS
Machine Type	Paneer Press Machine
Operation Type	Manual
Capacity Range	10 Kg – 100 Kg Per Batch
Pressing System	Screw Type Manual Press
Tray Type	Perforated SS Tray
Material Grade	SS 304 Stainless Steel
Installation Type	Floor Mounted
Application	Paneer Processing

CAPACITY RANGE
10 Kg – 100 Kg
PER BATCH

IDEAL FOR APPLICATIONS



DAIRY PLANTS



PANEER
MANUFACTURING UNITS



FOOD PROCESSING
INDUSTRIES



HOTELS &
RESTAURANTS



COMMERCIAL DAIRY
APPLICATIONS



GHEE MAKING PLANT

PURE AROMA

HIGH EFFICIENCY

AUTOMATED PROCESSING

KEY FEATURES



ADVANCED HEATING SYSTEM

Steam / Thermic Fluid / Electric for efficient and uniform heating.



PLC BASED AUTOMATION

Precise temperature & process control for consistent results.



SS304 CONSTRUCTION

Premium SS 304 stainless steel for hygienic and corrosion resistant performance.



ENERGY EFFICIENT DESIGN

Optimized system for lower energy consumption and operating cost.



HIGH QUALITY GHEE PRODUCTION

Retains natural aroma, texture, taste & nutritional value.



QUICK SPECIFICATIONS



CAPACITY

100 – 5000 LPH



MATERIAL

SS 304
Stainless Steel



OPERATION

Semi /
Fully Automatic



HEATING

Steam /
Thermic Fluid /
Electric



CONTROL

PLC Based



INSTALLATION

Skid Mounted

IDEAL FOR APPLICATIONS



DAIRY PLANTS



GHEE
MANUFACTURING UNITS



FOOD PROCESSING
INDUSTRIES



COMMERCIAL
PRODUCTION UNITS



KHOYA MAKING KETTLE

UNIFORM HEATING

CONSISTENT QUALITY

HYGIENIC PROCESSING

The **Ruppells** Khoya Making Kettle is a high-quality dairy processing equipment specially designed for efficient preparation of khoya (mawa), rabri, condensed milk, and other milk-based products. The kettle is engineered for uniform heating and continuous stirring to ensure consistent product texture, taste, and quality without burning or sticking.

Manufactured using premium-grade SS 304 stainless steel, the machine provides hygienic processing, corrosion resistance, durability, and long operational life. Its heavy-duty structure and efficient heating system make it suitable for dairy plants, sweet manufacturing units, food processing industries, and commercial milk product production.

The kettle is designed for easy operation, low maintenance, and energy-efficient performance with reliable heating control for continuous production applications.



PREMIUM SS 304
STAINLESS STEEL
CONSTRUCTION



EFFICIENT & UNIFORM
HEATING SYSTEM



DURABLE & LONG
LASTING
PERFORMANCE



HYGIENIC DESIGN
& EASY TO
CLEAN

KEY FEATURES



UNIFORM HEATING

Ensures consistent heating for better texture, taste & quality without burning.



MANUAL TILTING SYSTEM

Easy tilting mechanism allows smooth discharge & convenient operation.



DURABLE & HYGIENIC

Made from SS 304 stainless steel for corrosion resistance, hygiene & long life.



LOW MAINTENANCE

Heavy-duty construction with low maintenance & energy efficient performance.

TECHNICAL SPECIFICATIONS

SPECIFICATION	DETAILS
Machine Type	Khoya Making Kettle
Brand	Ruppells
Material Grade	SS 304 Stainless Steel
Capacity Range	50 Liters – 1000 Liters
Operation Type	Manual / Semi Automatic
Heating System	Steam / Gas / Electric
Voltage	220V / 415V
Frequency	50 Hz
Surface Finish	Mirror Finish
Tilting System	Manual Tilting Mechanism
Structure Type	Heavy Duty SS Frame
Application	Khoya & Milk Product Processing

CAPACITY RANGE

50 LITERS –
1000 LITERS



IDEAL FOR APPLICATIONS



DAIRY PLANTS



SWEET
MANUFACTURING UNITS



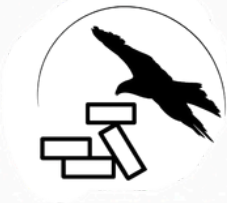
MILK PROCESSING
INDUSTRIES



FOOD PROCESSING
INDUSTRIES



COMMERCIAL MILK
PRODUCT PRODUCTION



COMPLETE LIQUID PACKAGING SOLUTIONS

FOR DAIRY & BEVERAGE INDUSTRIES



ADVANCED AUTOMATION



HYGIENIC PROCESSING



HIGH EFFICIENCY



PRECISE FILLING



RELIABLE PERFORMANCE

POUCH PACKAGING MACHINE

The Ruppells Pouch Packaging Machine is a high-speed and precision-engineered packaging solution designed for hygienic and efficient liquid pouch filling and sealing operations.

IMPORTANT HIGHLIGHTS



PRECISE FILLING SYSTEM
Ensures accurate liquid filling for consistent pouch quality.



STRONG HEAT SEALING
Provides leak-proof sealing for extended product shelf life.



HIGH SPEED OPERATION
Advanced automation for continuous and high output.



HYGIENIC CONSTRUCTION
Made from SS 304 stainless steel for safe and hygienic processing.



EASY OPERATION & CONTROL
PLC based digital control with user-friendly interface.



FILLING RANGE
100 ml – 1000 ml

TECHNICAL SPECIFICATIONS

SPECIFICATION	DETAILS		
Machine Type	Pouch Packaging Machine	Control System	Digital / PLC Based
Packaging Type	Liquid Pouch Packaging	Film Material	LDPE / Laminated Film
Filling Capacity	100 ml – 1000 ml	Voltage	220V / 415V 50 Hz
Production Capacity	1000 – 4000 Pouches Per Hour	Application	Liquid Filling & Packaging
Operation Type	Automatic		
Sealing Type	Heat Sealing		

IDEAL FOR POUCH PACKAGING OF



FULLY AUTOMATIC ROTARY RINSING, FILLING & CAPPING MACHINE

The Fully Automatic Rotary Rinsing, Filling & Capping Machine is designed for high-speed and hygienic packing of flavoured milk in PET bottles. The machine integrates rinsing, filling and capping in a rotary system to ensure efficient, continuous and reliable production.

IMPORTANT HIGHLIGHTS



ROTARY OPERATION
High-speed rotary system for continuous and efficient production.



INTEGRATED PROCESS
Rinsing, filling and capping in one compact and synchronized system.



PRECISE FILLING
Accurate volumetric filling ensures consistent product quality.



STRONG CAPPING SYSTEM
Ensures tight and leak-proof capping for longer shelf life.



HYGIENIC & DURABLE
Made from SS 304 stainless steel for safe and long-term performance.



PLC CONTROL SYSTEM
Touch screen PLC control for easy operation and monitoring.



FILLING RANGE
200 ml – 2000 ml

TECHNICAL SPECIFICATIONS

SPECIFICATION	DETAILS		
Machine Type	Rotary Rinsing, Filling & Capping Machine	Rinsing System	Rotary Rinsing
Bottle Type	PET Bottles	Filling System	Volumetric Filling
Filling Capacity	200 ml – 2000 ml	Capping System	Rotary Capping
Production Capacity	2000 – 12000 Bottles Per Hour	Control System	PLC / Touch Screen
Operation Type	Fully Automatic	Voltage	220V / 415V 50 Hz
		Application	Flavoured Milk Packing

IDEAL FOR PET BOTTLE PACKAGING OF



DAIRY
PLANTS



BEVERAGE
INDUSTRIES



FOOD
PROCESSING
UNITS



ENGINEERED FOR EXCELLENCE.
DESIGNED FOR YOUR SUCCESS.



LIQUID
PACKAGING
INDUSTRIES



FLAVOURED MILK
INDUSTRIES



PET BOTTLE
PACKING UNITS



ELECTRIC STEAM BOILER

*Efficient Steam Generation for
Dairy & Food Industries*



HIGH EFFICIENCY

Advanced electric heating system ensures maximum efficiency with minimal energy loss.



SAFE & RELIABLE

Multiple safety features and pressure control ensure safe and reliable operation.



AUTOMATIC OPERATION

PLC based control system enables fully automatic operation with real-time monitoring.



LOW MAINTENANCE

Compact skid-mounted design with high-quality components for long service life.



CLEAN & GREEN

No fuel combustion, no smoke & no emissions.
Environmentally friendly operation.



TECHNICAL SPECIFICATIONS

STEAM CAPACITY	10 – 500 Kg/Hr
WORKING PRESSURE	4 – 10 Bar
HEATING TYPE	Electric
VOLTAGE	415 V
FREQUENCY	50 Hz
CONTROL SYSTEM	PLC Based
OPERATION TYPE	Automatic
INSTALLATION TYPE	Skid Mounted



ENERGY EFFICIENT

High efficiency electric heating for lower running cost.



SAFE OPERATION

Multi safety devices ensure protection of equipment and users.



LOW MAINTENANCE

Simple design with easy access for inspection and maintenance.



MILK STORAGE TANK

The Milk Storage Tank is a hygienic stainless steel storage solution specially designed for safe storage and handling of milk and other dairy liquids. Manufactured using premium-grade SS 304 stainless steel to maintain product purity, freshness, and hygiene during storage and processing operations.

Designed with a smooth internal finish and food-grade construction, the tank helps prevent bacterial contamination and ensures easy cleaning and maintenance. The heavy-duty structure, corrosion resistance, and durable design make it suitable for dairy plants, milk collection centers, food processing industries, and beverage applications.

The tank is available in various capacities and can be customized according to industrial requirements.

SPECIFICATIONS

PARAMETER	DETAILS
● Machine Type	Milk Storage Tank
● Material Grade	SS 304 Stainless Steel
● Capacity Range	100 Liters – 10,000 Liters
● Shape Type	Cylindrical Vertical Tank
● Surface Finish	Mirror / Matt Finish
● Insulation Type	Optional PUF Insulation
● Operation Type	Manual / Automatic
● Installation Type	Vertical Floor Mounted
● Outlet Type	Bottom Outlet Valve
● Application	Milk & Liquid Storage



SS 304 CONSTRUCTION

Made from premium SS 304 stainless steel for durability and corrosion resistance.



HYGIENIC DESIGN

Smooth internal finish ensures hygiene and easy cleaning.



WIDE CAPACITY RANGE

Available from 100 Liters to 10,000 Liters as per requirement.



HORIZONTAL MILK SUPPLY TANK

The Ruppells Horizontal Milk Supply Tank is a hygienic and durable stainless steel storage solution specially designed for safe storage, handling, and supply of milk and other liquid dairy products. The horizontal design provides excellent stability, efficient space utilization, and easy integration with dairy processing systems.

Manufactured using premium-grade SS 304 stainless steel, the tank ensures hygienic storage conditions, corrosion resistance, and long operational life. The system is suitable for dairy plants, milk chilling centers, food processing industries, and beverage applications requiring reliable liquid storage and continuous product supply.

The tank is designed with food-grade internal surfaces, and optional insulation systems to maintain milk freshness and product quality during storage and processing operations.

• SPECIFICATIONS

PARAMETER	DETAILS
Machine Type	Horizontal Milk Supply Tank
Brand	Ruppells
Material Grade	SS 304 Stainless Steel
Capacity Range	500 Liters – 20,000 Liters
Shape Type	Horizontal Cylindrical Tank
Surface Finish	Mirror / Matt Finish
Insulation Type	Optional PUF Insulation
Operation Type	Manual / Automatic
Installation Type	Horizontal Floor Mounted
Outlet Type	Bottom Outlet Valve
Application	Milk Storage & Supply



SS 304 STAINLESS STEEL

Premium SS 304 stainless steel construction for corrosion resistance and long operational life.



HYGIENIC DESIGN

Food-grade internal surface with smooth finish ensures hygienic storage and easy cleaning.



EFFICIENT STORAGE

Horizontal design ensures excellent stability, efficient space utilization, and easy system integration.



SS MILK SILO

HYGIENIC STORAGE SOLUTION FOR DAIRY INDUSTRY

The Ruppells SS Milk Silo is a large-capacity stainless steel storage system specially designed for hygienic storage of milk and other dairy liquids in dairy processing plants and milk chilling centers. The silo is engineered for safe bulk milk storage while maintaining product freshness, temperature stability, and hygienic processing standards.

Manufactured using premium-grade SS 304 stainless steel, the milk silo offers excellent corrosion resistance, durability, and long operational life. Its vertical design allows maximum storage capacity with efficient space utilization, making it ideal for modern dairy industries and large-scale milk handling applications.

The silo can be equipped with insulation, agitation systems, cooling arrangements, and automatic cleaning systems according to customer requirements.

SPECIFICATIONS

PARAMETER	DETAILS
• Machine Type	SS Milk Silo
• Brand	Ruppells
• Material Grade	SS 304 Stainless Steel
• Capacity Range	5,000 Liters – 1,00,000 Liters
• Shape Type	Vertical Cylindrical Silo
• Surface Finish	Mirror / Matt Finish
• Insulation Type	PUF / Mineral Wool Insulation
• Operation Type	Automatic / Manual
• Installation Type	Vertical Floor Mounted
• Outlet Type	Bottom Outlet Valve
• Application	Bulk Milk Storage



PREMIUM QUALITY

Made from SS 304 stainless steel for corrosion resistance and long life.



HYGIENIC DESIGN

Smooth internal surface ensures hygienic storage and easy cleaning.



TEMPERATURE STABILITY

Insulation and cooling options available to maintain milk freshness and quality.



LARGE CAPACITY

Capacity range from 5,000 Liters to 1,00,000 Liters for bulk storage needs.



OUR ESTEEMED CLIENTS



Trusted by Leading Brands Across Dairy, Beverage & Ice Cream Industries



THANK YOU

FOR YOUR TRUST



RUPPELL'S VULTURE ENGINEERING PVT. LTD.

Complete Turnkey Solutions for

Water • Beverage • Dairy • Ice Cream • Food Processing Industries



WATER PLANTS



BEVERAGE PLANTS



DAIRY PLANTS



ICE CREAM PLANTS



FOOD PROCESSING PLANTS



Plot No. 165C, Ecotech-XI,
Greater Noida, UP – 201310



www.ruppells.in



info@ruppells.in

ENGINEERING EXCELLENCE FOR WATER, DAIRY, ICE CREAM & FOOD PROCESSING INDUSTRIES