



BUSINESS PROPOSAL 2023

R I EXIM



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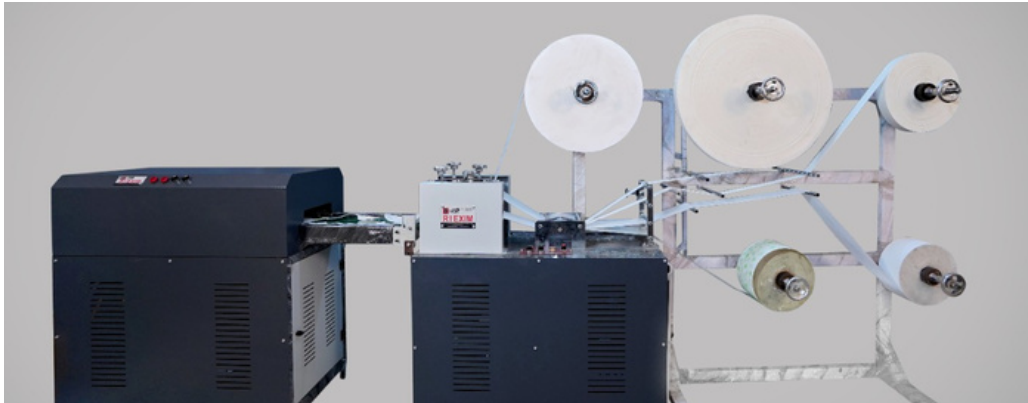
ABOUT R I EXIM

Radiance India not only Makes customised machines to solve the purpose but also provide value added services like Market Analyses, Sales and Marketing of the products which are to be manufactured, Quality Maintenance, Raw Material Procurement, Branding and many such things which are of equal importance fo make and launch a superior quality product in Market. This is the reason why many manufactures in India Prefers Radiance lIndia as their Lifelong Business Consulting Partners as well.

Radiance India fully supports and believe in '**MAKE IN INDIA**' Initiative and so we are making the machines with very least dependency on imported parts resulting in '**ATMANIRBHAR BHARAT**'. The Compnany has expertise in making Sanitary Pad Making Machines and have solutions for all class of customers who want to enter the Sanitary Pad Business Segment. Till date the commpany has made it presence in various states of India and slowly approaching the cioss border Countries.



RI BASIC MODEL



RI BASIC MODEL:

- It is an automatic machine for producing premium quality ultra thin sanitary napkins with using ultrasonic technique.
- This machine can produce ultra-thin pad with super absorbent capacity.
- The machine can be customized as per customer's needs and market needs.

**TECHNICAL SPECIFICATION**

WEIGHT	400-500 KG APPROX
DIMENSION (L*W*H)	13*2*5
MOTOR	STANDARD(RATIO 0/75 2 hp)
DIE SIZE	240/280/320
UNIT CONSUMPTION	3 KW
BEARING	SKF-NACHIE
PRODUCTION SPEED	15-20 PADS PER MINUTE
BODY	MS POWDER COATING
CONVEYOR BELT	NYLON
POWER CONSUMPTION	SINGLE OR THREE PHASE
ROLLER	NICKLE COATED & RUBBER COTTED
SWITCH	L&T (LARSEN & TOUBRO)
DRIVE CARD	L&T (LARSEN & TOUBRO)
AUXILLARY MACHINE	STABILIZER 5 KVA SEALING MACHINE



Requirements

	RI BASIC MODEL
Power Requirement	<ul style="list-style-type: none">• SINGLE PHASE OR THREE PHASE WITH 220 V AC, 2 Hp power consumption .• it is advisable to purchase a stabilizer 5 kVA for protect machine sensitive parts for power fluctuations .
Space Requirement	<ul style="list-style-type: none">• Total working space requirement of 700-800 square feet including Clean and dry storage facility.• For raw materials and finished goods 400 square feet Clean closed room .• At least 400 square feet needs to be maintained for the production floor and packaging of pads.
Staff requirements per shift	<ul style="list-style-type: none">• One skilled labour for operating the machine .• Three semi- skilled labours for packaging of the product per shift for the tri - folding .• one floor Manager for managing production , supply chain and production staff .



INSTALLATION

Once the machine is arrived at the buyer's premises for installation and training Head Technecian of R I EXIM will travel to buyer premises .

The purpose of installation & training will be as follows:

1. Installation of the machine .
 2. Inspection of the production facility.
 3. To train buyer operator how to run a machine .
- **The customer will bear the cost of travelling, lodging and boarding of the R I EXIM staff for installation . Before the installation, the buyer should procure relevant licenses, carpentry, air requirements, and electricity work at their own expense.**



TRAINING

After installation at the buyer's site, R I EXIM's Head Technician will provide a training on the following topics on-site to all the staff members involved in production including the production manager.

This training will cover the following modules:

1. Operating the machine .
2. Loading of raw materials on machine .
3. Best practices to be followed for production .
4. Regular maintenance of the machine including wear and tear of parts .
5. Managing optimal use of raw materials .



WARRANTY

- Each machine comes with a one-year service warranty .
- Any component failure or part replacement beyond the Critical spares, will be payable by the buyer as per actuals. R I EXIM can ship components as required to the buyer as per actual price .
- If R I EXIM staff needs to travel to the production site for repair during the warranty period, the cost of travel, lodging and boarding needs to be borne by the buyer.
- Regular free consultation (via audio or video calling) shall be available to the Engineer for any questions.



HOW WE WORK

