



HINDMADE

ISO 9001 : 2015 Certified Company

THINK INDIAN, BUY INDIAN

HINDMADE

MACHINERY INDUSTRIES (OPC) PVT. LTD

ISO 9001:2015 Certified Company



www.hindmademachineryind.com

INTRODUCTION

Hindmade Machinery Industries company is one of the major manufacturer of paper cup machines in India. We crossed more than 1100 paper cup making machine installations in Andhra Pradesh, Gujarat, Karnataka, Kerala, Maharashtra, Madhya Pradesh, Chhattisgarh, Delhi, Orissa, West Bengal, Pondicherry, Tamil Nadu and Manipur. Our management has more knowledge in paper cup machine field and offering competitive price with good quality. We have well-trained professional team to serve best service for paper cup machine. We are planning to open branches in Punjab, Haryana, Uttar Pradesh, Bihar, Rajasthan and Jharkhand We understand the customer needs and think from customer point of view, for that we make more transparency with customer to visit our factory for analyse our manufacturing capacity, that will helpful to our customer to finalize the decision.

INFRASTRUCTURE

WORLD CLASS INTEGRATED FACILITIES. Hindmade state-of-the-art design and manufacturing facilities in sprawling green acres and built-up area of 10,000 sq. feet . are located on the outskirts of Kovilpatti , Tamil Nadu , one of the most industrious states of India, famous for its engineering skills. World-class integrated facilities comprise design office, tool-room, die shop, metal treatment shop, fabrication shop, paint shop, assembly shop, testing shop and our own R&D Department.

OUR SERVICE AND SUPPORT

Business start up process and guidelines.
Sample project report format for bank loan purpose.
Get various paper cup mould drawings .
All kind of paper cup making machine spares and accessories available.
Simple profit and loss report to know the project feasibility .
We recommend to follow the paper cup machine safety policy.



- ✓ 100% AFTER SALES & SPARES NETWORK ON- SITE AND OFF - SITE TECHNICAL SERVICE AVAILABLE WORLDWIDE 24/7.
- ✓ 100% CUSTOMIZED MACHINES DESIGNED AS PER CUSTOMER'S NEEDS

HMI - 100

Fully Automatic Paper Cup Making Machine



Advantages of HMI-100 Paper Cup Machine:

- ⌘ 100% Indian machine with high quality Indian spares & components.
- ⌘ Based on advanced PLC (Program Logic Control) technology.
- ⌘ Spares availability anywhere in the world.
- ⌘ Wide network of experienced service engineers .
- ⌘ Very low downtime.
- ⌘ Rugged Frame Structure weighing - upto 2000 Kg
- ⌘ Less rejection of paper cups.
- ⌘ Sensor based cut off system to reduce wastage & increase longevity of machine.
- ⌘ Mode of Operations :
 - 1) Automatic Mode
 - 2) Manual Mode
- ⌘ Machine is customizable for either single or three phase power supply.



Technical Specifications of HMI 100 MACHINE

| | |
|----------------------------|----------------------------------|
| Bottom size of the Machine | 35, 38, 40, 45 mm Finished size |
| Production Capacity | 70-80 cups/min |
| Required paper | Single side poly coated |
| Paper thickness | 130-270 GSM |
| Cup size | 45ml-140 ml* (*conditions apply) |
| Electrical supply | Three phase / Single phase |
| Power consumption | 3.5 kw |
| Machine weight | 1800 - 2000 Kg |
| Machine dimension | 2700 x 1400 x 1900mm (LxWxH) |



HMI-100 PRO

HMI-100 PRO FULLY AUTOMATIC HIGH SPEED PAPER CUP MAKING MACHINE

ADVANTAGES OF HMI-100 PRO

- 100% Indian Made Parts
- Gear System Technology System
- High Speed Production
- Direct Bottom Technology System
- No Leakage Of Paper Cups
- Low Maintenance
- Top Brand Electronics L&T
- Heat Sealing Technology
- Automatic Cup Counting System
- Auto Lubrication (Optional)

upto
110
Per/min



Top Brand Electronics



Direct Bottom



Gear box System



Advanced Features



- An uniquely designed frame structure ensures less vibration & less Noise at higher speed.
- All the caps are hardened to minimize the wear and tear in long run.
- Advance sensor-based technology automatically cut off the system when the machine is not in operation which reduce paper wastage.
- Automatic cup-blank feeding and sealing.
- Automatic cup-bottom feeding, punching, folding and Knurling.
- Automatic cup-top edge curling and cup counting.
Step-less speed management.
- Cup-blank and Cup-bottom sealing is done by auto cut-off feature based advance heaters.
- Easy exchangeable mould produce different size paper cups.
- Direct Bottom feeding mechanism.
- A well engineered “Barrel Cam Mechanism” ensures precise movement and functioning.

Technical Specifications

- Bottom Size : 35, 36, 38, 40, 45
- Production Capacity : 80-110 Cups/Min
- Required Paper : Single Side Poly Coated Paper
- Paper Thickness : 130-270 GSM
- Cup Size : 40 ml-120 ml (Conditions Apply)
- Electrical Supply : Single / Three Phase
- Power Consumption : 3.5 Kilowatt
- Machine Weight : Upto 2400 Kg
- Sensors : 3-4 Types
- Machine Lubrication Oil : Hydraulic Oil 68
- Top Curling Lubrication Oil : Paraffin Oi



HMI-100 LARGE

FULLY AUTOMATIC HIGH SPEED BIG PAPER GLASS MAKING MACHINE

ADVANTAGES OF HMI-100 LARGE

- 100% Indian Made Parts
- Gear System Technology System
- High Speed Production
- Big Size Paper Glass
- Direct Bottom Technology System
- No Leakage Of Paper Glasses
- Low Maintenance
- Top Brand Electronics L&T
- Heat Sealing Technology
- Automatic Glass Counting System
- Less Power Consumption
- Single Phase



Technical Specifications

- Bottom Size : 52.5-60
- Production Capacity : 80-110 Cups/Min
- Required Paper : Single Side Poly Coated Paper
- Paper Thickness : 160-300 GSM
- Cup Size- 80 ml : 330 ML (Conditions Apply)
- Electrical Supply : Single/Three Phase
- Power Consumption : 3.5 Kilowatt
- Machine Weight : Upto 2800 Kg
- Sensors : 3-4 Types
- Machine Lubrication Oil : Hydraulic Oil 68
- Top Curling Lubrication Oil : Paraffin Oil



R&D DEPARTMENT

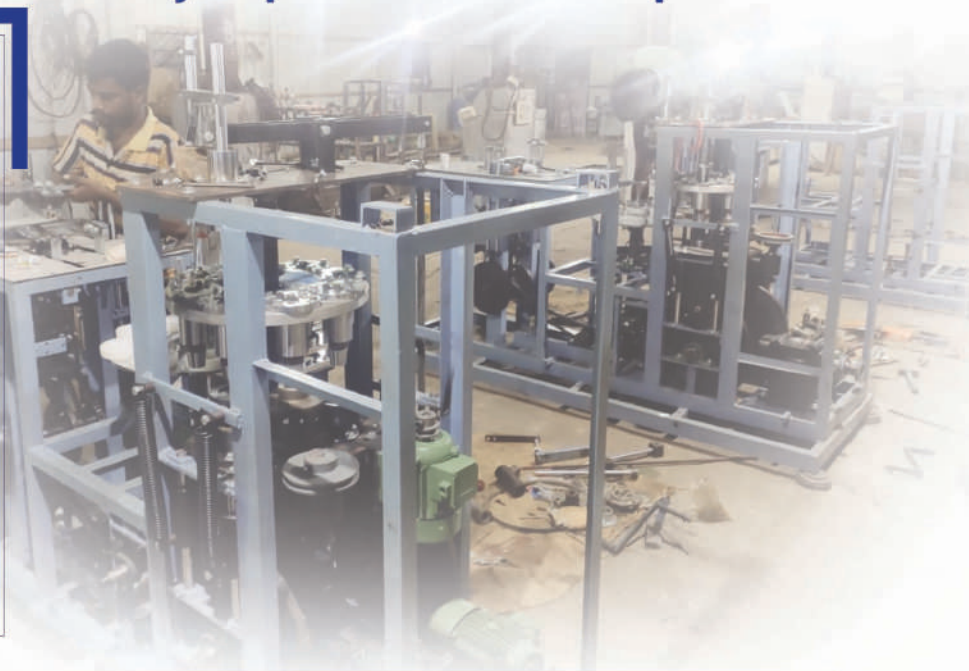


Hindmade have Best Research And Development to keep a business competitive by providing insights into the market and developing new services / products or improving existing ones accordingly. Includes activities that companies undertake to innovate and introduce new products and services. It is often the first stage in the development process. The goal is typically to take new products and services to market and add to the company's bottom line.

- Product research.
- Product development.
- Product updates.
- Quality control.
- Market research.
- Promoting innovation.
- Helping businesses stay relevant.
- Providing effective customer service.



100% Indian High Quality Spares & Components.




Say No To Plastic

Let's Nurture The Nature
So That We Can Have
A Better Future



Start Your Eco Friendly Paper Cup Making
Business Today & Promote Green Industry In Your
City



 **Reg Office -**
204 Block G, Kaikhali, Gopalpur House,
SRCM Rd, Kolkata - 700136

Manufacturing Unit -
114/2 Kovilpatti Main Road, Near HP Petrol
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