







**CONNECT WITH INNOVATION** 





## **FACTORY LOCATION**

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## **BRANCH OFFICE**

Uppal, Hyderabad, Telangana-500038.





# **ABOUT US:-**

We GREENTECH ENGINEERING are well established manufacturer of machines for paper products

Our reputation has grown with a track record of expert advice, robust design and high quality engineering skills, all supported by comprehensive back up service. Over the year we have supplied machines to many different manufacturing industries all over India and export market. The history of greentech engineering is a journey of innovation, which shows its belief in adoption of ethical business practices, hard work and efficiency.

- ♦ Establishment of "2015" Located in Surat, Gujarat.
- ♦ Successfully Completed "8 Years" in this Field
- ♦ Leading Manufacture of disposable Paper Product Machines.
- ♠ Exporter and Manufacturer of all kinds of paper convert machinery, special purpose machines, laminaion machine. Etc.
- **◆** 20+ MACHINEs in live Demonsration.
- ♦ Large invontory store department.
- ♦ 9000 sq. ft\* area with including office administrative, manufacturing workshop.
- Our moto connects with innovation prove that timely update and innovation in our products.

# **ACHIEVEMENT**

- ♦ 1000+ Installed Machine In All Over India.
- ♦ 35+ Installed Machine Out Of India.
- ♦ 25+ Plants Running In All Over India With All Machine.
- ♦ Highly Customer Satisfaction Ration.
- ♦ Supply Machines In Pharma Industries For Making Various Product With Customise Solution And High Grade Qualitys
- Manufacturs 25+ Various Types Of Machines According To Customer Need And Provide Customise Solution.





## FULLY AUTOMATIC DONA MACHINE (GT-DO1)

### **Technical Specification:**

- ⊗ Die Size :- 4inch To 14 inch
- (Multipurpose Use Making Dona, Thali, Diamond, Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 180 GSM(Roll Form)
- ⊗ Production :- 1000 THALI-2100 DONA Pcs/Hr
- ⊗ (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 1Hp Induction Motor
- ⊗ Pawer Source :- 220v 50Hz
- ⊗ Electricity Consumption :- 1 to 1.5 Units/Hr
- ⊗ Dimension :- 5ft(L) \* 3ft(W) \* 5.5ft"(H)
- ⊗ Weight:- 275 kg.



FLOOR ARE= 50 SQ. FT

**WORKING SPACE: - 150 SQ. FT** 

Free Dies 6 inch dona = 2 dies Heater set of free dies Tester - 1 pcs Die connector - 4 Pcs spring - 2 Pcs Adjustable Wrench Spanner Sets Allen key

# FULLY AUTOMATIC DOUBLE DIE DONA MACHINE (GT-DO2)

# **Technical Specification:**

- ⊗ Die Size :- 4inch To 8 inch
- (Multipurpose Use Making Dona, Chilla, Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 180 GSM(Roll Form)
- ⊗ Production :- 2700-3000 DONA Pcs/Hr
- ⊗ (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 1Hp Induction Motor
- ⊗ Pawer Source :- 220v 50Hz
- ⊗ Electricity Consumption :- 1 to 1.5 Units/Hr
- ⊗ Dimension :- 3.5 ft x 4.5 ft x 5ft
- ⊗ Weight :- 325 kg.





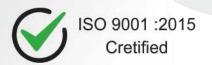
- Free Dies 6 inch dona = 2 dies
- · Heater set of free dies
- Tester 1 pcs
- Die connector 4 Pcs
- spring-4 Pcs
- Adjustable Wrench
- Spanner Sets
- L&KEY Pana sets



FLOOR ARE = 50 SQ. FT

WORKING SPACE: - 150 SQ. FT





### FULLY AUTOMATIC DOUBLE DIE DONA THALI MACHINE (GT-TO3)









## **Technical Specification:**

- ⊗ Die Size :- 4inch To 14 inch
- (Multipurpose Use Making Dona, Chilla, Daimond Plate, thali In This Machine)
- ⊗ Raw Material :- 80 GSM to 180 GSM(Roll Form)
- ⊗ Production :- 3800 Dona 2000 Thali pcs/hrs
- ⊗ (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 1Hp Induction Motor
- ⊗ Pawer Source :- 220v 50Hz
- ⊗ Electricity Consumption :- 1.5 to 2.5 Units/Hr
- ⊗ Dimension :- 5 ft(L) \* 4.1 ft(W) \* 5.5 ft(H)
- ⊗ Weight :- 350 kg.
- Free Dies 6 inch dona = 4 dies
- Heater set of free dies
- Tester 1 pcs
- Die connector 4 Pcs
- spring- 2 Pcs
- Adjustable Wrench
- **Spanner Sets**
- Allen key

FLOOR ARE = 50 SQ. FT **WORKING SPACE: - 150 SQ. FT** 

#### FULLY AUTOMATIC DOUBLE DIE DONA / THALI MAKING MACHINE (HYDRAULIC)(GF-ED04)

# **Technical Specification:**

- ⊗ Die Size :- 4inch To 14 inch
- ⊗ (Multipurpose Use Making Dona, Chilla, Daimond Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 300 GSM(Roll Form)
- ⊗ Production :- 1400 DONA/950 THALI 1400 WRINKLE PLATE Pcs/Hr
- ⊗ (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 2 Hp Induction Motor
- ⊗ Pawer Source :- 220v 50Hz/440V 50 Hz
- ⊗ Electricity Consumption :- 2 to 2.5 Units/Hr
- ⊗ Dimension :- 4.2 ft(L) \* 2.5 ft(W) \* 5.5 ft"(H)
- ⊗ Weight:- 300 kg.
- ⊗ Oil Tank :- 50 Liter Capacity
- ⊗ (Not Provide hydraulic Oil With This Machine)
- Note: wrinkle die operation in this machine is manual
  - 1)Free Dies 14" thali = 1 dies
  - 2)Die connector 4 Pcs
  - 3)Adjustable Wrench







FLOOR ARE = 50 SQ. FT

WORKING SPACE: - 150 SQ. FT





### FULLY AUTOMATIC TRIPLE DIE DONA MACHINE ( HYDRAULIC)(GT-DO4)







FLOOR ARE= 60 SQ. FT WORKING SPACE: - 300 SQ. FT

- Free Dies 6 inch dona = 3 dies
- Heater set of free dies
- Tester 1 pcs
- Die connector 8 Pcs
- Adjustable Wrench
- Spanner Sets
- Allen key Sets

## **Technical Specification:**

- Ø Die Size :- 4inch To 16 inch
- ⊗ (Multipurpose Use Making Dona, Chilla, Daimond Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 450 GSM(Roll Form)
- ⊗ Production :- 3100 DONA/1500 THALI 1400 WRINKLE PLATE Pcs/Hr
- ⊗ (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 2 Hp Induction Motor
- ⊗ Pawer Source :- 220v 50Hz/440V 50 Hz
- ⊗ Electricity Consumption :- 2 to 2.5 Units/Hr
- ⊗ Dimension :- 6.8 ft(L) \* 2.9 ft"(W) \* 5.5 ft(H)
- ⊗ Weight :- 400 kg.
- ⊗ Oil Tank :- 50 Liter Capacity
- (Not Provide hydraulic Oil With This Machine)
- Note: wrinkle die operation in this machine is manual

## FULLY AUTOMATIC THALI MAKING MACHINE (HYDRAVLIC) (GT-TO6)

# **Technical Specification:**

- ⊗ Die Size :- 4inch To 16 inch
- (Multipurpose Use Making Dona, Chilla, Daimond Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 450 GSM(Roll Form)
- ⊗ Production :- 3100 DONA/1800 THALI/1400 WRINKLE PLATE Pcs/Hr
- ⊗ (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 2 Hp Induction Motor
- ⊗ Pawer Source :- 220v 50Hz/440V 50 Hz
- ⊗ Electricity Consumption :- 2 to 2.5 Units/Hr
- ⊗ Dimension :- 81"(L) \* 34"(W) \* 65"(H)
- ⊗ Weight :- 400 kg.
- ⊗ Oil Tank :- 50 Liter Capacity
- ⊗ (Not Provide hydraulic Oil With This Machine)
- Note: wrinkle die operation in this machine is manual

FLOOR ARE= 60 SQ. FT

**WORKING SPACE: - 300 SQ. FT** 



- Free Dies 13" Thali = 1 dies
- Heater set of free dies
- Tester 1 pcs
- Die connector 8 Pcs
- Adjustable Wrench
- Spanner Sets
- Allen key Sets





# FULLY AUTOMATIC WRINKLE PAPER PLATE MACHINE (GT-P07) (HYDRAULIC)



FLOOR ARE= 60 SQ. FT WORKING SPACE: - 400 SQ. FT







Free Dies 8 inch wrinkle = 1 dies Heater set of free dies Tester - 1 pcs Die connector - 4 Pcs spring- 2 Pcs Adjustable Wrench Spanner Sets

## **Technical Specification:**

- O Die Size :- 4inch To 16 inch
- (Multipurpose Use Making Dona, Chilla, Daimond Plate, Wrinkle Plate In This Machine)
- ⊗ Raw Material: 80 GSM to 450 GSM(Roll Form)
- Production :- 1500 DONA/2100 THALI 2500 WRINKLE PLATE Pcs/Hr
- ⊗ (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 2 Hp Induction Motor
- ⊗ Pawer Source :- 220v 50Hz/440V 50 Hz
- ⊗ Electricity Consumption :- 2 to 2.5 Units/Hr
- ⊗ Dimension :- 8.6 ft(L) \* 3 ft(W) \* 5.6 ft(H)
- ⊗ Weight :- 450 kg.
- ⊗ Oil Tank :- 50 Liter Capacity
- (Not Provide hydraulic Oil With This Machine)
- Note: wrinkle die operation in this machine is manual

### FULLY AUTO DOUBLE DIE DONO THALI MACHINE (HYDRAULIC) (GT-PO8)

# **Technical Specification:**

- ⊗ Die Size :- 4inch To 16 inch
- ⊗ (Multipurpose Use Making Dona, Chilla, Daimond Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 450 GSM(Roll Form)
- Production: 6000 DONA/2600 THALI 4000 WRINKLE PLATE Pcs/Hr
- ⊗ (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 5 Hp Induction Motor
- ⊗ Pawer Source :- 440V 50 Hz
- ⊗ Electricity Consumption :- 3 to 5 Units/Hr
- ⊗ Dimension :- 9.2 ft(L) \* 4.6 ft"(W) \* 5.5 ft(H)
- ⊗ Weight :- 800 kg.
- ⊗ Oil Tank :- 90 Liter Capacity
- ⊗ (Not Provide hydraulic Oil With This Machine)
- Note: wrinkle die operation in this machine is manual









#### AUTOMATIC DOUBLE DIE PAPER PLATE MACHINE (GT-P10) ( HYDRAULIC)

### **Technical Specification:**

- Ø Die Size :- 4 inch To 15 inch
- ⊗ (Multipurpose Use Making Buffet, Diamond, Thali, Fancy Plate, Wrinkle Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 500 GSM(circel/sheet)
- Production :- 2000-2700 Pcs/Hr (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 2 Hp Induction Motor
- ⊗ Electricity Consumption :- 1.5 to 2 Units/Hr
- ⊗ Dimension :- 36"(L) \* 20"(W) \* 68"(H)
- ⊗ Weight :- 300 kg.
- Oil Tank :- 50 Liter Capacity
- ⊗ (Not Provide hydraulic Oil With This Machine)
  - 1)Free Dies 7" & 8" WRINKLE = 2 dies
  - 2)Die connector 4 Pcs
  - 3)Adjustable Wrench & Spanner set



## **Technical Specification:**

- ⊗ Die Size :- 4inch To 14 inch
- (Multipurpose Use Making Dona, Chilla, Daimond Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 500 GSM(Sheet Form)
- ⊗ Production :- 2000-2700 Pcs/Hr
- ⊗ (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 2 Hp Induction Motor
- ⊗ Pawer Source :- 220v 50Hz/400v 50 Hz
- ⊗ Electricity Consumption :- 1.5 to 2 Units/Hr
- Oil tank capacity: 50 litters. (Not privde hydraulic oil with this machine)
- ⊗ Dimension :- 4.1 ft(L) \* 1.4 ft(W) \* 3.3 ft"(H)
- ⊗ Weight :- 200 kg.

1)Free Dies 7" & 8" wrinkle die 2)Die connector – 4 Pcs 3)Adjustable Wrench















### PAPER PLATE CIRCLE CUTTING MACHINE GT-P13 (HYDRULIC)

### **Technical Specification:**

- ⊗ Raw Material :- 80 GSM to 500 GSM (sheet form)
- ⊗ Production :- 150-250 Pcs IN one stroke. (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 2 Hp Induction Motor
- ⊗ Pawer Source :- 220v 50Hz/440V 50 Hz
- ⊗ Electricity Consumption :- 1 to 1.5 Units/Hr
- ⊗ Dimension :- 42"(L) \* 20"(W) \* 68"(H)
- ⊗ Weight :- 300 kg.
- ⊗ Oil Tank :- 50 Liter Capacity
- ⊗ (Not Provide hydraulic Oil With This Machine)

1)TEFLON SHEET

2)Adjustable Wrench & Spanner set

# AUTOMATIC FOUR DIE PAPER PLATE MACHINE (GT-P17) HYDRAULIC)

## **Technical Specification:**

- ⊗ Die Size :- 4 inch To 15 inch
- ⊗ (Multipurpose Use Making Buffet, Diamond, Thali, Fancy Plate, Wrinkle Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 500 GSM(circel/sheet)
- ⊗ Production :- 4000-4700 Pcs/Hr (DEPENDS ON PAPER SIZE AND GSM.)
- ⊗ Motor :- 2 Hp Induction Motor
- Pawer Source :- 220v 50Hz/440V 50 Hz
- ⊗ Electricity Consumption :- 2 to 3 Units/Hr
- ⊗ Dimension :- 36"(L) \* 20"(W) \* 73"(H)
- ⊗ Weight :- 350 kg.
- ⊗ Oil Tank :- 50 Liter Capacity
- (Not Provide hydraulic Oil With This Machine)



2)Die connector - 4 Pcs

3)Adjustable Wrench & Spanner set











### FULLY AUTOMATIC BUFFET PLATE MACHINE (GT-P20)







#### **ACCESSORIES: -**

- SPANNER SET- 1 NOS
- ADJUSTABLE WRENCH- 1 NOS
- L&KEY SET- 1 NOS
- TESTER- 1 NOS
- WIRE CONNECTOR- 4 NOS
- HEATER SET OF FREE DIES-1 NOS
- FREE DIES- 13" BUFFET THALI-1

#### WARRANTY: -

**INDUCTION MOTOR- 1 YEAR** 

## **Technical Specification:**

- ⊗ Die Size :- 10inch To 14 inch (Buffet thali)
- ⊗ Raw Material :- 3 PLY, 5 PLY Corrugated sheet
- ⊗ GSM:- 300 To 500 GSM
- Production: 900 -1000 Pcs/Hr (DEPENDS ON PAPER SIZE AND GSM.)
- Motor: 3 Hp Induction Motor 90 Watt AC gear motor-2 pieces
- ⊗ Pawer Source :- 220v 50Hz/440V 50 Hz
- ⊗ Electricity Consumption :- 3.5 to 4 Units/Hr
- ⊗ Weight :- 400 kg.
- ⊗ Oil Tank :- 70 Liter Capacity
- ⊗ (Not Provide hydraulic Oil With This Machine)
- ⊗ Dimension :- 4.2 ft(L) \*3.3 ft(W) \* 5 ft(H)
- ⊗ Floor Area:- 30 sq.ft
- ⊗ Working space: 300 sq.ft
- Compact in a system

### ROLL TO SHEET CUTTING MACHINE (GT-S19)

### **Technical Specification:**

Size of machine: 36", 45", 55", 65" & as per customer

requirement.

Cutting Length: Min/Max 6" to 120"

Motor: 2 HP.

Length: 9 feet

Width: 5 feet to 7 feet

Height: 5 feet

**Weight**: 1200 to 1500 kg.

#### AC DRIVE WITH MOTOR

High Speed Roll to sheet cutter suitable to use **silver coated Kraft paper, Duplex paper** for sharp cutting.

Machine is providing one reel stand for cutting plain paper or corrugated reels also.

Machine is built with heavy cast iron side wall and the cutting knife of tempered HCHCR (WPS) material.

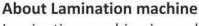








### ROLL TO ROLL PAPER LAMINATION MACHINE WITH SLITTING



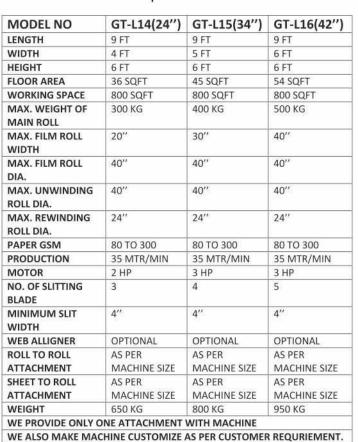
Lamination machine is used for laminating of two materials like paper and various types of films like polyester, BOPP etc.

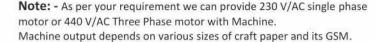
### Slitting attachment

with the slitting option in this machine you can shape paper material in narrow width.

#### **Key Factors**

- Use standard bearing in this machine
- Proper hardchrome roller used in this machine
- Support roller made in SS.
- High quality rubber roller used for proper pasting.
- · Give ideal wheel for machine setting.
- Use idler sprocket for chain mechanism.
- Use AC motor and Drive for better performance.
- Size of machine: 24", 34", 42" & as per customer requirement.



























### HEAVY DUTY ROLL TO ROLL PAPER LAMINATION MACHINE WITH SLITTING

### **About Lamination machine**

Lamination machine is used for laminating of two materials like paper and various types of films like polyester, BOPP etc.

### Slitting attachment

with the slitting option in this machine you can shape paper material in narrow width.

### **Key Factors**

- · Use standard bearing in this machine
- Proper hardchrome roller used in this machine
- Support roller made in SS.
- High quality rubber roller used for proper pasting.
- Give ideal wheel for machine setting.
- Use idler sprocket for chain mechanism.
- Use AC motor and Drive for better performance.

MODEL NO

• Size of machine: 24", 34", 42" & as per customer requirement.

GT-L16(42")







MODELING	01-110(42 )			
LENGTH	12 FT			
WIDTH	6 FT			
HEIGHT	6 FT			
FLOOR AREA	72 SQFT			
WORKING SPACE	800 SQFT			
MAX. WEIGHT OF MAIN ROLL	500 KG			
MAX. FILM ROLL WIDTH	1065 MM			
MAX. FILM ROLL DIA.	1015 MM			
MAX. UNWINDING ROLL DIA.	1015 MM			
MAX. REWINDING ROLL DIA.	610 MM			
PAPER GSM	80 TO 300 GSM			
PRODUCTION	40 MTR/MIN			
MOTOR	3 HP			
NO. OF SLITTING BLADE	5			
MINIMUM SLIT WIDTH	40 MM			
WEB ALLIGNER	ALONG WITH MACHINE			
NO. OF AIR SHAFT	3 NOS.			
ROLL TO ROLL	AS PER MACHINE			
ATTACHMENT	SIZE			
SHEET TO ROLL ATTACHMENT	AS PER MACHINE SIZE			
WEIGHT	1100 KG			
2-1-12-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	100000000000000000000000000000000000000			

WE PROVIDE ONLY ONE ATTACHMENT WITH MACHINE WE ALSO MAKE MACHINE CUSTOMIZE AS PER CUSTOMER REQUIREMENT. AIR COMPRESSORE CUSTOMER SCOPE.

**Note:** As per your requirement we can provide 230 V/AC single phase motor or 440 V/AC Three Phase motor with Machine. Machine output depends on various sizes of craft paper and its GSM.





# HYDRAULIC BALING PRESS MACHINE (GT-BLPM)



## **Technical Specification:**

Pressing Capacity: - up to 5 tons

Bale weight: - up to 50 kg

Overall Dimensions L\*W\*H mm: - 1300 \* 770 \* 1990

Bale size L\*W\*H mm: - 700 \* 380 \* 700

Cylinder Stroke: - 700 mm

Cycle time, sec: - 49 sec

Power supply: - Single phase/ Three pahse

Motor: - 3 hp

Weight: - 400 kg

Strapping: - 2 strapes

Oil tank capacity: - 50 litter

(Note: - we are not providing hydraulic oil with this machine)

# 30 TON PRESSURE CAPACITY VERTICAL BALING PRESS MACHINE

Capacity	30 Ton Pressure Capacity. Single Chamber Single Cylinder Baler Machine		
BaleSize	36(L)x24(W) in Inch		
BaleWeight	120 to 150 kg.		
ChamberSize	(36L)x24(W)x56(H)In Inch		
No. of Cylinder	1 Nos.		
No. of Tie	3 Nos.		
No. Of Door	2 Nos.		
CylinderSize	140(Bore)*175(Od)*100(Ram)*1200 (Stroke)mm		
Oil Tank	200 Liters. (Customer scope)		
<b>Production Rates</b>	20 To 25 Minuets		
Hydraulic System	Double pump.		
Operation	Hand levers Operate Systems.		
	7.5 HP Motor 3 Phase 1440 RPM 50Hz		
Overall Dimension	84(L) x 36 (W) x130(H) In Inch		







# HYDRAULIC PRESS H-FRAME (POWER OPERATED)



MODEL NO	GT-H5	GT-H15	GT-H25	GT-H40	GT-H60	GT-H75	GT-H100
Capacity(tons)	5	15	25	40	60	75	100
Stroke in Power Operate (mm)	100	175	200	200	200	200	200
Adjustment Daylight (min / max) (mm)	75-430	125-750	175-800	175-900	175-900	175-900	175-900
Distance Between Column (mm)	480*200	750*200	800*280	950*375	1010*425	1125*450	1200*500
Electric Motor (hp)	0.5	2	2	3	3	5	5
Working Pressure (kg/sq.cm)	75	160	165	200	240	240	240
Power Pressing (mm/sec)	7	10	6	4.5	3.5	4.5	3.5
Return (mm/sec)	10	13	9	7.5	5	6.5	15
Total Weight (kg)	120	360	475	625	1050	1250	1600

## FOAM PUNCHING / CUTTING MACHINE (GT-FC)

### **Technical Detailed:**

Capacity: 1 To 50 Ton. (As Per Customer Requirement)

Motor: 2 To 5 Hp

Electricity Consumption: 1.5 To 3.5 Units/Hr

Distance Between Column: (500\*300) mm

(Customize as Per Customer Requirement)

Oil Tank: 100 Litter

(Not Provide Oil with This Machine)

Weight: 350 - 500 kg.

Dimension: 24" (L) \* 24(W)" \*68" (H)

 As per your requirement we can provide 230 V/AC single phase motor or 440 V/AC Three Phase motor with Machine.

 Machine output depends on labor working speed, foam size & thickness, die design.







### ROLL TO ROLLEMOBOSSING MACHINE (GT-EMBOSE)



#### **Technical Detailed:**

Size of machine: 24",34",42" & as per customer requirement.

(According to customer design one emboss roller fitting with machine)

Motor: 2 HP with Planetary Gear Box.

Electric Penal: AC Drive with Length counter.

Production Rate: 20 to 30 Meter/Minute

Length: 6 feet

Width: 5 feet to 7 feet

Height: 4 feet

Weight: 400 to 1000 kg.

Used Bottom Paper Roller for Finished & Depth Emboss Design.

Machine is built with heavy structure.

**Application**: - Textile paper, Textile fabric, Handicraft items work, etc.

As per your requirement we can provide 230 V/AC single phase motor or 440 V/AC Three Phase motor with Machine. Machine output depends on various sizes of craft paper and its GSM.



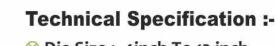






### HAND PRESS PAPER PLATE MACHINE (GT-HP)



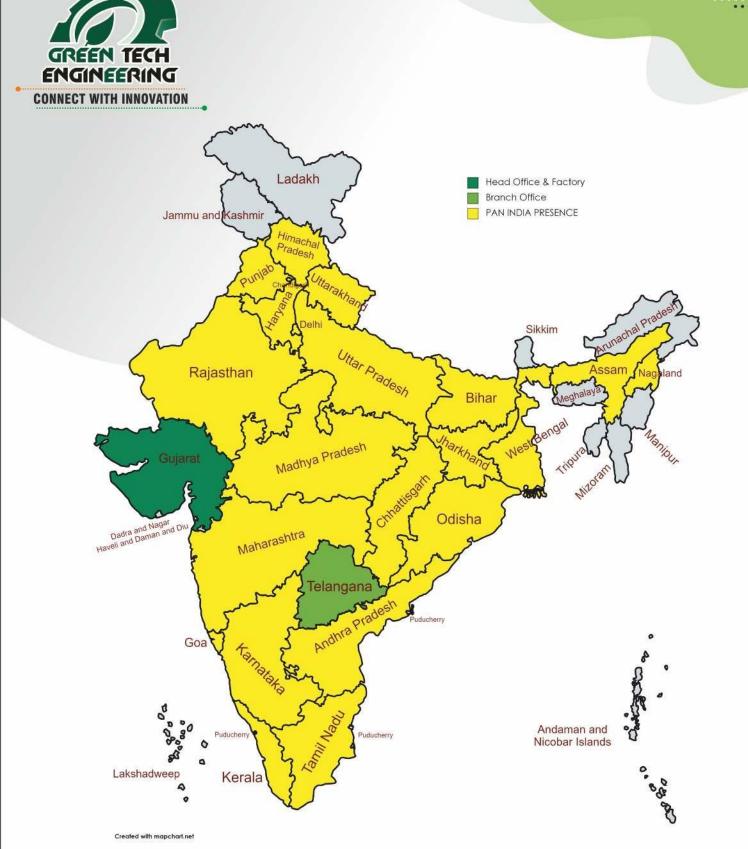


- ⊗ Die Size :- 4inch To 13 inch
- (Multipurpose Use Making Dona, Thali, Diamond, Chilla, Wrinkle Plate In This Machine)
- ⊗ Raw Material :- 80 GSM to 400 GSM
- ⊗ Pawer Source :- 220v 50Hz
- Electricity Consumption: 1 Units/Hr (depends on dies size)

No.	Die Size	Weight(approx.)			
2	3 to 8 inch	80			
3	3 to 10 inch	100			
4	3 to 12 inch	ch 125			
5	3 to 13 inch	150			

Note: - This machine price without dies & without stand.

Note: - adjustable wrench & Fix spanner provide with machine.



# We Are Also Suppling Our Machines In Following Contries:-

Nepal, Srilanka, Bangladesh, Philippiess, South Africa, Ivory Coast, Tanzania, UAE, Saudi Arabia, Mauritius Etc.



# FACTORY LOCATION

Plot No. A-13/22-23, Central Road No. 07, Udhyog Nagar, Udhna, Surat, Gujarat.

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### **BRANCH OFFICE**

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