

SMALL AND MEDIUM BUSINESS INDUSTRY C 4/1 VIDYA VIHAR INDUSTRIAL AREA UTTAM NAGAR

New Delhi Tel: 8800561651, Email-smallandmediumindustry@gmail.com

Our Profile

1. Manual Paper plate Machine

2. Single die paper plate machine Fully automatic

3. Double die paper plate machine Fully automatic 4. Single die semi automatic hydraulic machine

5. Double die semi automatic hydraulic machine

6. Single die automatic hydraulic machine

7. Double die automatic hydraulic machine

Contact us for all type Disposable machine

We known for best Quality Heavy Duty machine, Reasonable Price & Delivery on Time



Our Profile

About Us Established in the year 2008, we "Small And Medium Business Industry" are the leading manufacturer and exporter of Paper Plate Making Machine, Paper Cup Making Machine, Non Woven Bag Making Machine, Wire Nail Making Machine, Aluminium Foil Container Making Machine, Notebook Making Machine, Agarbatti Making Machine, etc. Our products are known in the market for their optimal performance and exceptional features. Being a client-specific organization we diligently provide our clients with the quality products within the specified time frame.

Under the constant and effective guidance of CEO Mr. AK Singh, our company has made as a hard competitor in the market.

We have Three Branches Delhi ,Patna (Bihar),Kolkata (West Bengal)

वर्ष 2008 में स्थापित, हम "स्माल एंड मीडियम बिज़नेस इंडस्ट्री" पेपर प्लेट बनाने की मशीन, पेपर कप बनाने की मशीन, गैर बुना बैग बनाने की मशीन, तार कील बनाने की मशीन, एल्यूमीनियम पन्नी कंटेनर बनाने की मशीन, नोटबुक बनाने के अग्रणी निर्माता और निर्यातक हैं। मशीन, अगरबती बनाने की मशीन, आदि। हमारे उत्पाद बाजार में उनके इष्टतम प्रदर्शन और असाधारण विशेषताओं के लिए जाने जाते हैं। एक ग्राहक-विशिष्ट संगठन होने के नाते हम अपने ग्राहकों को निर्दिष्ट समय सीमा के भीतर गुणवता वाले उत्पाद प्रदान करते हैं।

सीईओ श्री एके सिंह के निरंतर और प्रभावी मार्गदर्शन में, हमारी कंपनी ने बाजार में एक कठिन प्रतियोगी के रूप में जगह बनाई है।

हमारी तीन शाखाएँ हैं दिल्ली, पटना (बिहार), कोलकाता (पश्चिम बंगाल)



Manual Paper Plate Machine



Machine Details



❖ Weight - 50 kg

❖ Height - 3 ft

❖ Breadth - 1.5 ft

Length- 2 ft

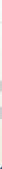
❖ Die size 4 to 16 inches

❖ Paper use 80 to 250 gsm

Electricity used only for heater that is non considerable

Production depend on labor.

❖Items made - bowl, plate, wrinkle plate etc.















Single die Paper Plate/Dona machine Fully automatic

Working Principal:-

This Machine works on the basis of reciprocating motion, For that we uses 0.5 HP Godrej & Lawkims Motor which help to give rotary motion which converted with the help of pulley & crank into reciprocating motion,

Specification:-

Frame Uses Angle {50x50x40/40xx40x5/25x25x4}

Motors Used 0.5 HP ECE/others motor {1440 RPM Single phase foot mounting}

Belt Used Premium senflex rigid belt

Puelly20" Double Belt Heavy cast iron

Blower Bearing mounting Model No-.42

Die Materials Heavy CI/MS Material

Power Supply 240V,50Hz(Single Phase Domestic Supply)

Machine Weight 300 Kg Approx
Machine Size(LxBxH)in mm 839x775x1677

Space Required 9ft x 9ft

Wire 2mm(Polycab)

Bearing Used FKD

Production

Production Rate:-1500 PCS/hr

Die Used :-4" Bowls to 12" Plate Items Made :- bowls, plate, Thali etc

Paper used :- 80 to 180 GSM

Worker – Unskilled 1 Labour

Raw Material Used :- All Paper which comes in Roll form







DOUBLE DIE PAPER PLATE/DONA MAKING MACHINE

Working Principal:-

THIS MACHINE WORKS ON THE BASIS OF RECIPROCATING MOTION, FOR THAT WE USES 1 HP GODREJ & LAWKIMS MOTOR WHICH HELP TO GIVE ROTARY MOTION WHICH CONVERTD WITH THE HELP OF PULLEY & CRANK INTO RECIPROCATING MOTION

Specification:-

Frame USES ANGLE (50X50X40/40X40X5/25X25X4) MILD STEEL

Motors Used 1 HP ECE/OTHERS MOTOR (1440 RPM SINGLE PHASE FOOT MOUNTING)

Belt Used Premium senflex rigid belt

Puelly20" Double Belt Heavy cast iron

Blower Bearing mounting Model No-.42

Die Materials Heavy CI/MS Material

Power Supply 240V,50Hz(Single Phase Domestic Supply)

Machine Weight 366 Kg Approx
Machine Size(LxBxH)in mm 1550X762X1677

Space Required 11ft x 11ft
Wire 2mm(Polycab)

Bearing Used FKD

Production

Production Rate:-3000 PCS/hr Die Used :-4" Bowls to 12" Plate Items Made :- bowls, plate, Thali etc Paper used :- 80 to 180 GSM

Worker – Unskilled 1 Labour

Raw Material Used: - All Paper which comes in Roll form













HYDRAULIC SINGLE DIE SEMI-AUTOMATIC MACHINE OR TWO IN ONE MACHINE (HEAVY DUTY)

Working Principal:-

THIS MACHINE WORKS ON THE BASIS OF RECIPROCATING MOTION, FOR THAT WE USES HYDRAULIC CYLINDER WHICH GENERATE APPROXIMATLY 5 TON HYDRAULIC PRESSURE TO CUTTING OF THIN, THICK, AND THICKER PAPER OR SLIPPER SHEET CALLED 2IN1 MACHINE. THIS MACHINE CAN BE USED AS PAPER & SLIPPER SOAL CUTTING

Specification:-

MS CHANNEL (6"X3") MS CHANNEL (75X40) JINDAL SATEEL, MS

Frame FLATE(t20mm) JINDAL STEEL

2HP GODREJ MOTOR (1440 RPM SINGLE PHASE FLANGE

Motors Used MOUNTING) MODEL NO- LM200LK3320
Tank 40LTR TANK OF SINGLE PREMIER PUMP

THIS MACHINE GENERALLY USED FOR MAKING PLATE /BOWL WITH

USES CRAFT PAPER

Die Materials Heavy CI/MS Material

Power Supply 240V, 50Hz (SINGLE PHASE DOMESTIC SUPPLY)

Machine Weight 350 Kg Approx
Machine Size(LxBxH)in mm 839X508X1728
Space Required 15ft x 15ft

EACH SIDE SAFETY COVER MS SHEET IN 22 GUAG/ PLY
Wire 2, 2.5,4,6,8 mm WIRE HAVELLS

Bearing Used FKD HYDRAULIC OIL- NO-68

Production

Production Rate:- Depends on worker

Die Used: -4" Bowls to 16" Plate (All Types of Dies)

Items Made :- bowls, plate, Thali etc

Paper used :- 80 to 400 GSM Worker – Unskilled 1 Labour

Raw Material Used: - All Paper which comes in cutting sheet & Circle form













HYDRAULIC DOUBLE DIE SEMI-AUTOMATIC MACHINE OR TWO IN ONE MACHINE (HEAVY DUTY)

Working Principal:-

THIS MACHINE WORKS ON THE BASIS OF RECIPROCATING MOTION, FOR THAT WE USES HYDRAULIC CYLINDER WHICH GENERATE APPROXIMATLY 5 TON (EACH CYLINDER) HYDRAULIC PRESSURE TO CUTTING OF THIN, THICK, AND THICKER PAPER OR SLIPPER SHEET CALLED 3IN1 MACHINE.

Specification:-

MS CHANNEL (6"X3") MS CHANNEL (75X40) JINDAL SATEEL, MS **Frame**

FLATE(t20mm) ANGLE(50X50X5/40X40X5/25X25X5) JINDAL STEEL

2HP GODREJ MOTOR (1440 RPM SINGLE PHASE FLANGE

MOUNTING) MODEL NO-LM200LK3320 Motors Used

Tank **40LTR TANK OF SINGLE PREMIER DOUBLE PUMP**

THIS MACHINE GENERALLY USED FOR MAKING PLATE /BOWL WITH

USES CRAFT PAPER

Die Materials Heavy CI/MS Material

Power Supply 240V, 50Hz (SINGLE PHASE DOMESTIC SUPPLY)

Machine Weight 375 Kg Approx Machine Size(LxBxH)in mm 1143X508X1728 **Space Required** 20ft x 20ft

EACH SIDE SAFETY COVER MS SHEET IN 22 GUAG/PLY 2, 2.5,4,6,8 mm WIRE HAVELLS Wire

Bearing Used FKD HYDRAULIC OIL-NO-68

Production

Production Rate:- Depends on worker

Die Used: -4" Bowls to 16" Plate (All Types of Dies)

Items Made :- bowls, plate, Thali etc

Paper used: - 80 to 350 GSM Worker – Unskilled 1 Labour

Raw Material Used: - All Paper which comes in cutting sheet & Circle form













HYDRAULIC SINGLE DIE FULLY AUTOMATIC MACHINE OR TWO IN ONE MACHINE (HEAVY DUTY)

Working Principal:-

THIS MACHINE WORKS ON THE BASIS OF RECIPROCATING MOTION, FOR THAT WE USES HYDRAULIC CYLINDER WHICH GENERATE APPROXIMATLY 5 TON HYDRAULIC PRESSURE TO CUTTING OF THIN, THICK, AND THICKER PAPER OR SLIPPER SHEET CALLED 2IN1 MACHINE.

Specification:-

MS CHANNEL (6"X3") MS CHANNEL (75X40) JINDAL SATEEL, MS

Frame

FLATE(t20mm) ANGLE(50X50X5/40X40X5/25X25X5) JINDAL STEEL

3HB CODBEL MOTOR (1440 BBM SINGLE BHASE ELANGE MOUNTING)

2HP GODREJ MOTOR (1440 RPM SINGLE PHASE FLANGE MOUNTING

Motors Used) MODEL NO- LM200LK3320

Tank 40LTR TANK OF SINGLE PREMIER PUMP

THIS MACHINE GENERALLY USED FOR PAPER PLATE OR SLIPPER

USES MACHINE

Die Materials Heavy CI/MS Material

Power Supply 240V, 50Hz (SINGLE PHASE DOMESTIC SUPPLY)

Machine Weight 350 Kg Approx
Machine Size(LxBxH)in mm 864X712X1728
Space Required 18ft x 18ft

EACH SIDE SAFETY COVER MS SHEET IN 22 GUAG/ PLY
Wire 2, 2.5,4,6,8 mm WIRE HAVELLS

Bearing Used FKD HYDRAULIC OIL- NO-68 THIS MACHINE COMES WITH EXTERNAL STAND AND PRESSING PLATE

Production

Production Rate: - 4500 PCS/hr

Die Used: -4" Bowls to 16" Plate (All Types of Dies)

Items Made:-bowls, plate, Thali, Sliper etc

Paper used :- 80 to 350 GSM Worker – Unskilled 1 Labour

Raw Material Used: - All Paper which comes in Roll form & Cutted Sheet











HYDRAULIC DOUBLE DIE FULLY AUTOMATIC MACHINE OR TWO IN ONE MACHINE (HEAVY DUTY)

Working Principal:-

THIS MACHINE WORKS ON THE BASIS OF RECIPROCATING MOTION, FOR THAT WE USES HYDRAULIC CYLINDER WHICH GENERATE APPROXIMATLY 5 TON (EACH CYLINDER) HYDRAULIC PRESSURE TO CUTTING OF THIN, THICK, AND THICKER PAPER OR SLIPPER SHEET CALLED 3IN1 MACHINE.

Specification:-

MS CHANNEL (6"X3") MS CHANNEL (75X40) JINDAL SATEEL, MS **Frame**

FLATE(t20mm) ANGLE(50X50X5/40X40X5/25X25X5) JINDAL STEEL

2HP GODREJ MOTOR (1440 RPM SINGLE PHASE FLANGE

Motors Used MOUNTING) MODEL NO-LM200LK3320

Tank **40LTR TANK OF SINGLE PREMIER DOUBLE PUMP**

BLOWER BEARING MOUNTING MODEL NO.42

Die Materials Heavy CI/MS Material

Power Supply 240V, 50Hz (SINGLE PHASE DOMESTIC SUPPLY)

Machine Weight 450 Kg Approx Machine Size(LxBxH)in mm 1270X712X1728

Space Required 20ft x 20ft

MS SHEET IN 22 GUAG/PLY **EACH SIDE SAFETY COVER** Wire 2, 2.5,4,6,8 mm WIRE HAVELLS

Bearing Used FKD **HYDRAULIC OIL-NO-68** **MACHINE COMES WITH EXTERNAL STAND**

Production

Production Rate: - 9000 PCS/hr

Die Used: -4" Bowls to 16" Plate (All Types of Dies)

Items Made :- bowls, plate, Thali etc

Paper used: - 80 to 350 GSM Worker – Unskilled 1 Labour

Raw Material Used: - All Paper which comes in Roll form & Cutted Sheet

CONTACT US



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