



Mahadev Engineering Works is known as top Manufacturer, Exporter, Supplier, Retailer, Trader, Distributor, Importer, Buying House and Service Provider of best Casting, Forging & Moulding Machines, Disposable Plate Making Machine, Food Wrappers, Footwear Machinery and Industrial Machinery.



Paper Dona Making Machine



Fully Automatic Double Die Paper Plate Making Machine



Paper Plate Making Machine



Hydraulic Dona Making Machine



Fully Automatic Hydraulic Double Die Dona Making Machine



Fully Automatic Hydraulic Single Die Dona Making Machine

About Mahadev Engineering Works

Nks Engineering Work is a noted name in the Indian engineering industry. We are serving as a reputed manufacturer and supplier of fully automatic making machines. The range of machines include fully automatic single-die paper plate making machine, fully automatic double-die paper plate making machine, fully automatic hydraulic single-die dona making machine, fully automatic hydraulic double-die dona making machine. As a client-centered company, we always believe in delivering the best at competitive rates. Hence, the machines we provide are credible & used in various industries. Get in touch with us for further queries.

Nks Engineering Work began its operations in the year 2007 in New Delhi. The key motive behind setting up the company was to simplify the acquisition process of fully automatic making machines. With a dedicated workforce, we are able to deliver the promises on time. Hence, we've been successful in carving a sizable clientele in and around New Delhi.

Manufacturing Unit

We have a manufacturing unit installed with modern machines. These machines reduce the manual input and help in maximizing the production of fully automatic single-die paper plate making machine, fully automatic double-die paper plate making machine, fully automatic hydraulic single-die dona making machine, fully automatic hydraulic double-die dona making machine.

Major Markets

We have a pan India presence. Apart from our supplies in New Delhi-NCR, we also provide these machines at competitive rates across India. Owing to the quality & rates of our machines, we've been successful in etching our prominence in the industry.

Why Us?

People choose us because:

We maintain transparency with clients
We have flexible payment policies
We deliver all orders on time
We assess all machines on international standards

Factsheet

Basic Information

Nature of Business	: Manufacturer / Exporter / Supplier / Retailer / Trader / Distributor / Importer / Buying House / Service Provider
Contact Person	: Neeraj
Registered Address	: P 121/10, bhagat singh mohalla, new usmanpur, Delhi
Total Number of Employees	: 6 - 20
Year of Establishment	: 2007
Legal Status of Firm	: Partnership

Industrial Machinery



Semi Automatic
Hydraulic Buffer Plate
Making Machine



Paper Plate Making
Machine



Open Cam Paper Cup
Making Machine



Fully Automatic Paper
Cup Making Machine



Fully Automatic Hydraulic
Buffer Plate Making
Machine



Plastic Work and Processing Machinery



Paper Dona Making Machine



Hydraulic Dona Making Machine



Fully Automatic Hydraulic Triple Die Dona Making Machine



Fully Automatic Hydraulic Single Die Dona Making Machine



Fully Automatic Hydraulic Double Die Dona Making Machine

Paper & Paper Products



Sal Patta Buffet Paper Plate Sheets



Golden Dona Paper Roll



Buffer Sheets



Disposable Paper Plate Making Machine

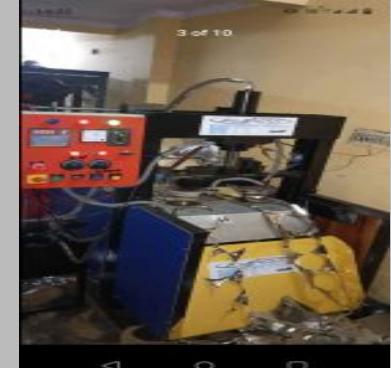
Disposable Plate Making Machine



Fully Automatic Hydraulic
Dona & Plate
Making Machine



Dona Paper Plate Die



Buffer Plate Making
Machine



4 Partition Paper Plate
Die

Paper Rolls



Sunmica Paper Roll



Plate Printed Paper Roll



Dona Printed Paper Roll

Lamination Machine



Paper Plate Lamination
Machine



Dona Plate Raw Material
Lamination Paper Roll
With Cutting Machine



24 Inch Paper Plate
Lamination Machine

Contact Us

Mahadev Engineering Works

Contact Person : Neeraj

-  P 121/10, bhagat singh mohalla, new usmanpur
-  08037881242
-  neerajkshyap7@gmail.com
-  <https://www.exportersindia.com/nks-engineering-work>