



Mahadyuti
ENGINEERING SOLUTION

SMALL SCALE
MACHINE MANUFACTURER &
ENGINEERING CONSULTANT

MACHINERY FOR SLIPPER MANUFACTURING INDUSTRY



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BE JOB PROVIDER, INSTEAD OF JOB SEEKER & INNOVATE YOUR WORLD

ABOUT US

Mahadyuti Engineering Solution is a Bhopal (Madhya Pradesh) based organization which was incorporated in the year 2016. Under the leadership of our efficient mentors, we have been able to acquire a distinguished position in the industry.

Infrastructure

We owned a well-developed infrastructure facility which is equipped with ultra-modern machines ensuring high efficiency and low production cost. Apart from this, our unit is segregated into different segments such as production, marketing, procurement and logistics etc ensuring smooth flow of activities.

Our Team

We are backed by team of hardworking professionals that helps us to meet the exact demands of buyers in the most successful manner. Apart from this, we work in close coordination with clients so as to maintain cordial relation with them.

Nationwide Reach

With the help of our wide distribution networks, we are able to deliver our products in all across the nation with great ease. Additionally, our modern transit facilities enable prompt and safe delivery.

MISSION

Is to **provide ground solutions** that are we engineered, pragmatic and innovative, using the specialist skills and experience of our team, to meet and exceed the expectations of our clients.

VISION

Is to create a consultancy that continue to be recognized for its contribution to achieving and setting best practice standards in engineering and business as we develop our company from now into the 2020s. We will be a dominant force in the provision of ground solutions with a powerful national and regional presence. We will achieve this from the delivery of high quality consultancy advice based on the knowledge and capabilities of our experienced and motivated specialist staff.



Automatic Slipper Making Machinery, Capacity: 15 Ton (Hydraulic Powered)

Model : H-ASM15T

This “**Automatic Slipper Making Machinery**”, is a heavy duty hydraulic powered machine having cutting force capacity of 15 Ton, which is quite good for cutting rubber sole for Hawaii Slipper Industries.

The entry of Hydraulic Powered Machine in Slipper Manufacturing Industry is a revolution. Which develops huge capacity in comparatively less self weight structure, when compared with mechanical machine of same capacity, & due to this it makes the transportation and handling easier & safe.

Also, the controlling of hydraulic system can be customize and makes safely for human use to abstain any kind of accidents by operating the machine.

Machine Specifications...

<i>S.No.</i>	<i>Description</i>	<i>Design Value</i>
1	Machine Capacity	15 Ton
2	Motor Power	2 HP
3	Machine Speed	300-350 Pairs/hr
4	Power Consumption	1.5 Unit/hr
5	Safety Control Feature	Yes

Note: This Machine Setup Includes:

- 1) Hydraulic Sole Cutting Machine – 1 Nos
- 2) Drilling Machine- 1 Nos
- 3) Grinding Machine- 1 Nos
- 4) Strap Fitting Machine- 1 Nos
- 5) Screen Printing- 2 Nos
- 6) Slipper Dies- 10 Nos



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Hydraulic Sole Cutting Machine



Drilling Machine



Grinding Machine



Screen Printing



Slipper Die



Strap Fitting Machine

Due to less service and maintenance work, the hydraulic powered machine is very popular in Slipper Manufacturing Industry. All kinds of Slippers can be made by this machine.



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Automatic Slipper Making Machinery, Capacity: 10 Ton (Hydraulic Powered)

Model : H-ASM10T

This “**Automatic Slipper Making Machinery**”, having cutting force capacity of 10 Ton, is a most popular machine in terms of its cost & performance.

This machine is equipped with all the features of 15 Ton Hydraulic Powered Machine. Only the difference is its cutting force capacity of 10 Ton & its self weight.

Like in 15 Ton Hydraulic Powered Machine, in this machine also the up-down controlling of cutting punch is kept according to the safety concern of operator while operating the machine. Which makes this machine more competitive in terms of performance & cost effectiveness.

Machine Specifications...

<i>S.No.</i>	<i>Description</i>	<i>Design Value</i>
1	Machine Capacity	10 Ton
2	Motor Power	2 HP
3	Machine Speed	250-300 Pairs/hr
4	Power Consumption	1.5 Unit/hr
5	Safety Control Feature	Yes

Note: This Machine Setup Includes:

- 1) Hydraulic Sole Cutting Machine – 1 Nos
- 2) Drilling Machine- 1 Nos
- 3) Grinding Machine- 1 Nos
- 4) Strap Fitting Machine- 1 Nos
- 5) Screen Printing- 2 Nos
- 6) Slipper Dies- 10 Nos



Hydraulic Sole Cutting Machine



Drilling Machine



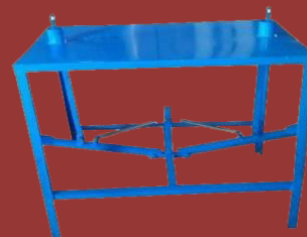
Grinding Machine



Screen Printing



Slipper Die



Strap Fitting Machine

Due to less service and maintenance work, the hydraulic powered machine is very popular in Slipper Manufacturing Industry. All kinds of Slippers can be made by this machine.



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Automatic Slipper Making Machinery, Capacity: 5 Ton (Hydraulic Powered)

Model : H-ASM5T

This “**Automatic Slipper Making Machinery**”, is a basic hydraulic powered machine having cutting force capacity of 5 Ton.

With basic capacity, this machine is equipped with complete features of heavy duty machine in terms of quality, performance & human safety.

This machine is specially for those customers, who wants to start their business in less investment, without sacrificing the necessary features in the machine.

Machine Specifications...

<i>S.No.</i>	<i>Description</i>	<i>Design Value</i>
1	Machine Capacity	5 Ton
2	Motor Power	2 HP
3	Machine Speed	200-250 Pairs/hr
4	Power Consumption	1.5 Unit/hr
5	Safety Control Feature	Yes

Note: This Machine Setup Includes:

- 1) Hydraulic Sole Cutting Machine – 1 Nos
- 2) Drilling + Grinding Combination- 1 Nos
- 3) Strap Fitting Machine- 1 Nos
- 4) Screen Printing- 2 Nos
- 5) Slipper Dies- 10 Nos



Hydraulic Sole Cutting Machine



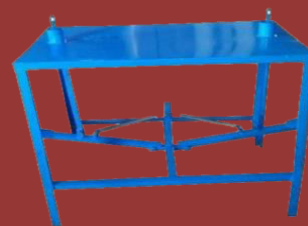
Drilling + Grinding Combination



Screen Printing



Slipper Die



Strap Fitting Machine

Due to less service and maintenance work, the hydraulic powered machine is very popular in Slipper Manufacturing Industry. All kinds of Slippers can be made by this machine.



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Semi-Automatic Slipper Making Machinery, Capacity: 5 Ton (Hydraulic Powered)

Model : H-LSM5T

This is a “**Semi-Automatic Slipper Making Machinery**”, which is an entry level basic hydraulic powered machine having cutting force capacity of 5 Ton.

This machine is operated mechanically by hand lever.

Small & light weighted structural body of machine with basic & entry level hydraulic power system makes it very cheaper & hence it becomes to the range of those customers who have very limited investment.

Due to its small & light structural body weight, the transportation & handling of the machine is quite easy. Customer can take this machine with their own.

Machine Specifications...

<i>S.No.</i>	<i>Description</i>	<i>Design Value</i>
1	Machine Capacity	5 Ton
2	Motor Power	2 HP
3	Machine Speed	150-200 Pairs/hr
4	Power Consumption	1.5 Unit/hr
5	Safety Control Feature	Yes

Note: This Machine Setup Includes:

- 1) Hydraulic Sole Cutting Machine – 1 Nos
- 2) Drilling + Grinding Combination- 1 Nos
- 3) Strap Fitting Tool 1 Nos
- 4) Screen Printing- 2 Nos
- 5) Slipper Dies- 10 Nos



Hydraulic Sole Cutting Machine



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Drilling + Grinding Combination



Strap Fitting Tool



Screen Printing



Slipper Die

Due to less service and maintenance work, the hydraulic powered machine is very popular in Slipper Manufacturing Industry. All kinds of Slippers can be made by this machine.



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Semi-Automatic Slipper Making Machinery, Capacity: 5 Ton (Mechanical)

Model : H-LSM5T

This is a “**Semi-Automatic Slipper Making Machinery**”, which is an mini mechanical powered machine having cutting force capacity of 5 Ton.

This machine is operated mechanically by electrical lever switch.

Small & light weighted structural body of machine with basic & entry level mechanical system makes it very cheaper & hence it becomes to the range of those customers who have very limited investment.

Due to its small & light structural body weight, the transportation & handling of the machine is quite easy. Customer can take this machine with their own.

Machine Specifications...

<i>S.No.</i>	<i>Description</i>	<i>Design Value</i>
1	Machine Capacity	5 Ton
2	Motor Power	2 HP
3	Machine Speed	150-200 Pairs/hr
4	Power Consumption	1.5 Unit/hr
5	Safety Control Feature	Yes



Note: This Machine Setup Includes:

- 1) Hydraulic Sole Cutting Machine – 1 Nos
- 2) Drilling + Grinding Combination- 1 Nos
- 3) Strap Fitting Tool 1 Nos
- 4) Screen Printing- 2 Nos
- 5) Slipper Dies- 10 Nos



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Hydraulic Sole Cutting Machine



Drilling + Grinding Combination



Strap Fitting Tool



Screen Printing



Slipper Die

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Manual Slipper Making Machinery

Model : M-LSMVT

This machine is a “**Manual Slipper Making Machinery**”, on which we get cutting force upto 2 Ton when force applied manually through long lever of machine.

This is a basic and entry level machine in slipper manufacturing industry.

This machines is highly demandable by those customers who has limited investment & labour work force.

By this machine you can start hawaii slipper manufacturing business start-up from your home only.

Machine Specifications...

<i>S.No.</i>	<i>Description</i>	<i>Design Value</i>
1	Machine Capacity	Upto 2 Ton
2	Motor Power	Manual
3	Machine Speed	300-350 Pairs/day
4	Power Consumption	Manual
5	Safety Control Feature	NA

Note: This Machine Setup Includes:

- 1) Manual Sole Cutting Machine – 1 Nos
- 2) Drilling + Grinding Combination- 1 Nos
- 3) Strap Fitting Tool 1 Nos
- 4) Screen Printing- 2 Nos
- 5) Slipper Dies- 10 Nos



Manual Sole Cutting Machine



Drilling + Grinding Combination



Strap Fitting Tool



Screen Printing



Slipper Die

Due to less service and maintenance work, the hydraulic powered machine is very popular in Slipper Manufacturing Industry. All kinds of Slippers can be made by this machine.



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Dear Customer,

In the era of technological enhancement every customer's wants maximum information about the product in shorter time & that too in his time.

Although, we also wants to gives all the necessarily information about the product. But sometime due to any unpredictable circumstances , we fail to do so.

Hence, to resolve this matter we started to give all our Business Activities & Product Information through our YouTube Videos. So, that every customer gets maximum information about the product that they wants.

In our YouTube Channel, we uploads the videos regarding our product information & our business activities on regular basis. I hope our this initiative can help to enhance your knowledge & belief on us.

Since, all the YouTube videos is dedicated to all of our customers. We are expecting your suggestions to give us the direction of improvement.

Also, requesting to all of you that please do Like & Share our videos, & Subscribe our YouTube Channel. In this way, your support will encourage us to do even better than today.

In ***Slipper Manufacturing Industry***, there are limited machinery available. These are 15 Ton, 10 Ton, 5 Ton, & Manual Machine.

All the videos of the above machines are available in our YouTube Channel named as "***Mahadyuti Engineering Solution***" so you can watch it online anytime.

You can directly go to our YouTube Channel by clicking below icon.



As we put a lot of effort to make these vedios to presenting you, so please do like, comment & share. We will eagerly wait for your comments & suggestions.

For any other information, you can connect us through our any contacting channel.

Thank You,
Mahadyuti Engineering Solution.



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