SIDHARTH Enterprises

ALWAYS ON YOUR SIDE

WOMEN ACCESSORIES
WOMENS WESTERN WEAR

WOMENS ETHNIC WEAR MENS SCARVES



SIDHARTH ENTERPRISES is a promising business entity engaged in manufacturing, importing, supplying and exporting an all-encompassing range of Shoe Making Machine, Sewing Machine, Cutting Machine, Lamination Machine, Super Glue Pasting Machine, TPU Injection Moulding Machine, Twin Head Insole Riveting Machine, Curved Automatic Eva Foaming Injection Moulding Machine, Insole Trimming Machine, Sewing Machines, Static Injection Moulding Machine, Band Knife Splitting Machine and Refrigerated Chiller. Apart from this, we also offer Leather Belt, Leather Goods Making Machine and Spare Parts for these machines to the esteemed clients. Besides, the company also holds specialization in offering par excellence after sales services and solutions for machinery and spare parts. Keeping pace with latest technological innovation, the company renders machines that are second to none in the markets. We provide comprehensive solutions so as to reach the clients satisfaction level.

SIDHARTH ENTERPRISES was established in the year 1998 in Chennai, Tamil Nadu. The company has evolved as a business giant under the passionate management of our respected Director, Mr. M. Bhasker. He has played a noteworthy role in scripting the success story of the company. Consequently, the company has cemented its position amidst most dependable Manufacturers, Suppliers, Importers and Exporters of Shoe Making Machine, Sewing Machine, Cutting Machine, Leather Belt, Leather Goods Making Machine and Spare Parts.

Infrastructure

The company is supported by a robust infrastructure that is spread over a huge area and fully equipped with latest and technologically advanced machines. The fully furnished manufacturing unit enables in the production of products that are devoid of all defects and errors.

Quality Assurance

Quality is of chief concern to the company. Therefore, our quality control executives stringently check the machines that we offer on varied parameters prior to their shipment. Starting right from the procurement of the raw materials to launch of final products in the markets, every stage of fabrication is paid utmost care by our team.

Network

With the experience of more than a decade, the company has nurtured a strong business network that is spread across the global and nationwide markets. We currently import our products from Italy, China, U.K, German and Spain & market it in India, Srilanka & other countries. The existence of this network has assisted in traversing into the far flung regions of the world.

Our Clients

- Irbaz Shoes
- Vellore Training Institute
- AVT
- Hi-Fashion
- CFTI Etc.



TOE LASTING MACHINE

- The first and second pincers are the newly designed quick replacement structures, quickly changing the pincers without using any tools.
- The middle pincer has the function that after clamping vamps if can release and re-clamp its manually.
- The new design of wiper heel drafting destination is set, quickly adjusted without any tools.
- The adjustment and controlling for the pressure and speed of each mechanism are configured externally, and with gauge display, enabling the operation and adjustment more convenient.
- The centralized control of selection and function switches make the operation more convenient.
- Last supporter mechanism and stablizer mechanism can move forward and backward in whole, which makes the arrangement of the pincers more easily and faster.



Model	Yk-n737a	Yk-n737b
Pincers	9	7
Heating power	1.75kw	1.75kw
Oil pressure	50kg/cm2	50kg/cm2
prodctivity	1600 pairs / 8hours	1600 pairs / 8hours
Oilfilling	115 liters	115 liters
N.W.	1165 kg	1165 kg
G.W.	Provided before shipment	
Dimension	980(l)x1750(w)x1950(h)mm	
Packing Size	1030(l)x1860(w)x2160(h)mm	



SEAT LASTING MACHINE

- The machine electrical system uses electronic control panel, which makes the machine small and exquisite, and greatly reduces the electrical faults, the machine will run more smoothly and perfectly.
- This machine is equipped with the device of lasting height micro switch, which makes the machine easily adjusted and positioned accurately.
- We have full sizes of wipers and forming bands, whih fit any shapes of shoes, the forming bands are wrapped by chain and can accordingly produce a good forming effect.
- This machine adopts gears, gear racks and ratchets to quickly and precisely adjust the auxilliary supporter.
- The second time and pressing of the last supporter works with the wiper heating device to increase the lasting effect. It smoothes the lasting areas and upgrade the quality of the shoes.



Power	2 HP
Heating power	0.8 KW
Hydraulic pressure	40 kg/ cm
Productivity	3000 pairs / 8 hours
N.W	430 KG
G.W	Be provided before shipment
Oil filling	50 liters
Dimensions	750 (L) X 970 (W) X 1450(H) mm
Packing size	780(L) X 1250 (W) X 1700(H) mm



HYDRAULIC SIDE WALL SOLE PRESS

FEATURES

- · Fully hydraulic design assures enough and firm joint.
- Sole-pressing, side-pressing and toe & heel forming can processed synchronously or separately. The machine is applicable for flat base, serging and special design shoes. It creates high efficiency.
- The multiple oil cylinder design is perfect for irregular shoes side and produces an even side-press effect free of deal angle.
- Pressure connection of two pressing-bars makes pressure even to the outsole and without void. Also, with automatic pressing-bar location system, shoes can be in/out easily.

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Dimension	1200x1150x1930 mm	
Packing Size	1300x1300x2100 mm	
Daily Capacity	2000 Paris/8 hr	
N.W.	1300kg	
G.W.	1500kg	
H.P.	ЗНР	



HYDRAULIC SIDE WALL SOLE PRESS

FEATURES

- Under the reference of the internationally advanced technology standard, it adopts stainless steel roller to convey products and uses stepless shifting motor.
- In the totally closed and environment protective tunnel, there outfit with lining stain steel for anticorrosion and heat resistance.
- Utilizing the cycling heat air, fast increase temperature and the heat preservation is very good and the temperature can be

settled by demand.

- Special closed exhausts can discharge the poisonous gas volatile from impregnant out of the workshop, to guarantee labor environment.
- It can be custom made under different requirement of workshop space, intending output, functions distribution, labor positions.





Quick speed wet heat shaping machine

FEATURES

- It is suitable for shaping process of various of upper in different figures, utilizing igh temperature steam to wet and soft the upper on last, then efficeinetly let it get perfect shape in the vaporting and drying procedure.
- In a specially designed wind channels made in stainless steel, it produces a high speed and hot air convection to fast remove the internal strength when upper after lasting, and make it much fitting on the last.
- Abandoning the old craft of warming drying, the procedure farthest keep the natural flexiblity and luster of leather.

Model	ZD- SRD508
Dimensions (LWH)	3600 X 1300 X 1550 (mm)
Packing sixe (LWH)	3800 X 1400 X 1700 (mm)
Power	20 KW
Voltage	380V/ 50 HZ / 220 V 60 HZ



High speed refrigerating machine

- For shaping process of glue cement shoe after it attached with outsole, the machine is a necessary and advanced equipment to produce good – quality sports shoes, travel shoes and fashion shoes.
- Big power refrigerat system with close structure for air circulation, can make the temperature dose end down to 25oc, and the machine has auto-defrosting device as well.
- Special designed conveying belt movingly let the bond polymerized at a ideal effect.
- Refrigerant room was made up from adiabatic materials, it well keeps low temperature to promote the level of efficient energy.
- Temperature setting function helps shoes get the best shape at the suitable degree after pulling out from last, and they are not easy to get moldy as finished products,
- The processing perios I short, the lasts can be used in a high efficient way.





WRINKLE CHASER-001

FEATURES

- This machine adopts imported components with a safe and reliable control system.
- It can adjust the temperature and rationing of mixed gas according to leather nature so as to achieve the best result.
- The extreme temperature of hot air can reach as high as 450oc. The high temperature plus powerful steam can ironout the wrinkle of le-ather shoe within very short time.
- The steam system adopts super high precision electronic control to secure large quantity of continuous steam.
- The use of germany made air pressure switch protector will make the heating wire durable.
- Since the air has been filtered the hot air will not produce carbon and is suitable for ironing light color shoes.



HYDRAULIC VAMP CRIMPING MACHINE

- Small volume with stable performance, this machine is an advanced shoe making equipment.]
- It's applicable for hot shaping of boot vamp, which material such as pigskin, cow leather, and synthetic leather.
- No matter high top vamp or low top vamp can be processed, the quality of outcome is more satisfying.
- Thicky material can be processed as well, no break will happen.
- Automatic controlling makes operation very easy and simple.





CUTTING MC - 20 TON

FEATURES

- The machine is applicable to cutting of various nonmetal materials by die cutter.
- The oil way system specially desingned can conveniently adjust the rocker height. No adjustment is needed after the height of die cutter is changed.
- High speed and low energy consumption. With only power of 0.75kw, it can output the cutting force of 20t.
- To meet the need of frequent replacement of die cutters of different sizes, another type machine that can timely output three kinds of cutting force is available for selection.



PLATING MS

- The machine is suitable for embossing the surface of leather
- It is provided with the automatic feeding system, enhancing work efficiency.
- The embossing time and temperature can be set with simple suggestion.
- It is provided with the function of operation by two hands with high
- It has the speed increasing oil way with high speed.





TRAVEL HEAD CUTTING MC

- Gantry frame structure made of profile steel is adopted, with high intensity and without deformation.
- The cutting head can automatically move horizontally, with excellent operating visual field and safe and reliable operation.
- The hydraulic system specially designed is featured by low noise and low oil consumption.
- The lifting position of pressing board can be freely set to reduce idle travel and enhance work efficiency.
- The movement of cutting head is controlled by automatic speed variation to realize flexible movement with high speed and accurate positioning and without impact.
- Differential oil way is adopted to allow rapid and conveninent cutting.
- Products of special specifications can be customized.





SPLITTING MC

USE

The machine adapts to splitting the hard or soft leather symmetrically, which the width is less than 400mm and the thickness is less than 8 mm, according to the required thickness in the industry of leather products.

CHARACTERS

- Splitting thickness displayed by plc LCD, the infinitely variable adjustment of feeding, accurate number counting function.
- · Indicate the splitting thickness by number, and feed with stepless speed changing.
- · With function of dropping out when it is splitting.
- Freestanding set of dust absorbing.
- Automatic pause system when leather material entangles in, Automatic detection system of electronic phase.
- Finger safe protection set of 8mm thickness.
- The accurate rail makes the movement of flying wheel more reliable, the replacement of band knife more easy, quick and convenient.



PERFORATING MC

The machine is durable more then 10 years: the machine is designed with a special mechanical structure, that is, the material laying board can move to 4 directions freely, while the pins remain still. Thus, the punching force is absorbed by this fixed structure, not acting on the lead screws and guide rails. This excellent original structure ensures the machine durable more than 10 years.

Change board flexibly to double efficiency. : each machine contains two material laying boards. When one board is used for punching on the machine, the other for laying material aside. Two steps are carried out at the same time, and two boards are used circularly. It helps to save the material laying time and the efficiency doubled.

800 holes / min.; 1 ton punching force. : the machine uses servo motors + lead screws + guide rails + whole structure (no cutting, no welding on one whole metal material). It gains the following performances .

800 times / min high speed.

+-0.1 mm deviation;

1 ton punching force of each pin;

- · ~ 12mm hole diameter, 6mm thick material.
- Bigger holes are customizable.

Self — Developed punching system allows regular upgrade. : the punching system is developed by our own company. Not outsourcing one. Therefore, it is more stable and much easier to operate. Whats's more, regular upgrades ensure that the machine is always synchronized with the latest research results of Anze company, and keep the machine in its best performance forever.



1 kwh/hour. : ANZE company has nine year experience in project design and construction management in the electric field. Therefore, we are professional with reasonable layout. Currently, the electronic control system design and construction is still one of ANZE company's projects.

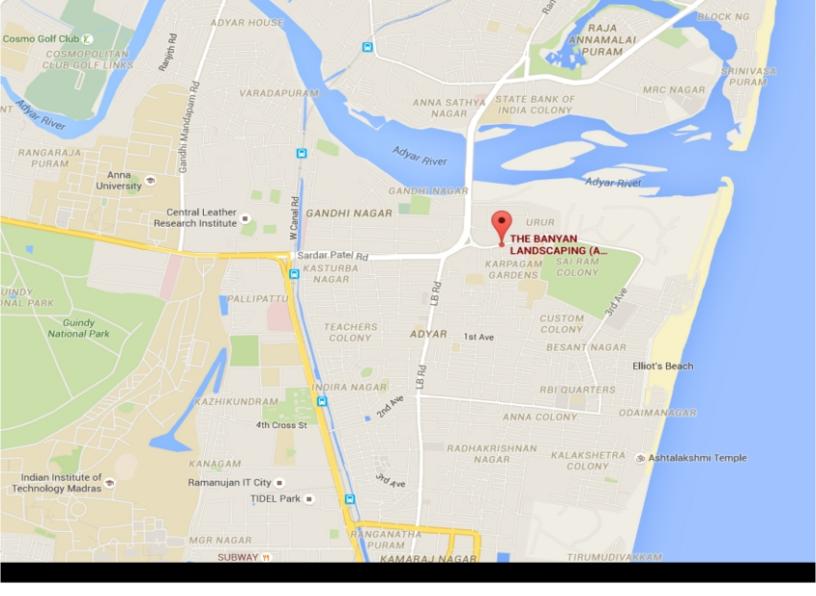
Vacuum cleaning system:

The machine is equipped with vacuum cleaning system, which has the following functions:

- Colle3cting the waste fraying while punching avoids the fraying falling on the leather as obstacles and resulting in half – punched holes.
- · Keep the work environment clean.

National Patents:

we are holding 4 national patents. The capacity of R & D, superior authentic components together with the fine workmanship shape your best reliable choice of CNC leather punching machine.





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