



Cutting edge technology...

Company Profile

Founder of the company

Incepted in the year 1996, Kishan Industries is the company driven by Mr. K.M. Panchal. With the help of 20 years of experience of this industries, he assist us for technical solutions. We have attained a reputed position in the industry under the insightful guidance of Mr. K.M. Panchal, the founder of the company. He is a competent person of electric chain saw Machine field. He assist us in manufacturing of matchless **Kishan brand electric chain saw.** We are one of the highly admired wood cutting electric chain saw manufacturers and suppliers in India.

Quality Assurance

The company possesses a team of dept professionals who have carved a niche for themselves with their innovative creations. We undertake stringent quality control measures ensuring flawless functioning of the Kishan electric chain saw.

Infrastructure

Leveraging on state-of-the-art technology, we competently comprehend the demand of various industries in Indian as well as world market. Our manufacturing unit is well equipped with all the sophisticated and advance machineries and equipments that assist in intricate construction of high value added products. Some of the latest machines used in the manufacturing process.

Vision

With utmost importance to client's interfacing services, we drive our organization with a vision to establish as a leading manufacturer and exporter high precision engineered products. Our prime interest lies in the complete satisfaction of clients. Our well experienced personnel work round the clock to achieve the objective of offering the best product on economical price.

Our Business Philosophy...

Geared with modern technology and backed by an excellent team of experienced professionals, we aim to achieve a wide customer base and hence exceed their expectations by means of our modern and cost effective technology. Inclined to meet customer satisfaction within the stipulated time frame through prompt service, our main motive is to come out with best engineering products that require less maintenance and have longer working life.

Built on simple principles of hard work, fairness, honesty and good service





Features

- A handy tool with powerful motor, exclusively designed for use in Saw Mills, Plywood/Veneer Industries, Match Factory, Wood Working Shop, Packing Departments, Fire Wood Depot, Boiler House and in many allied industries.
- Its imported steel chain and bar ensures functional efficiency of the highest order. Cutting through toughest wood as smooth as a hot knife through butter.
- The fastest cross cutting chain saw manufactured indigenously on par with international standards.
- As it is centrally balanced, it gives perfect straight cut and no extra pressure is required for faster cutting.
- Its dynamic balanced motor enables non-stop and smooth operations.
- All models are fitted with 3 phase, 3Hp, 400/440 volts electric motor+SHO.
- This hard working and smooth operating machine can execute upto a hundred cuts in an hour as compared to four or five done manually.

Applications

Fire Wood Cutting

Both for Boiler House and Brick manufacturers for fast cutting and splitting of firewood.

Recommended as an OE equipment to boiler manufacturers in their package of supplies. Boiler houses can ease their problem of fuel by owning Kishan chainsaw because it's the ultimate machine in cutting and splitting firewood in the fastest way.

• A superb Combination

It cuts firewood logs into pieces in a matter of seconds and these pieces can be split also in a matter of seconds by our another great product, namely "Automatic Firewood Splitter" which is compatible with Two Men Chain Saw Machine.

Paper Roll Cutting

For faster cutting of imported paper roll, the only reliable machine. It cuts fast and hence a very economical machine.

• Sandstone Cutting

An ideal machine for faster cutting of sandstone as also graphite. It is even being used for cutting some not-so-hard varieties of stones.

• All types of plastic materials and pipe cutting.

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Model	Guide Bar Length	Cutting Capacity (Circumference/Girth)	Weight of Head
KISHAN - 84	84 Cms	210 Cms	32 Kgs
KISHAN - 100	100 Cms	100 Cms	32 Kgs
KISHAN - 122	122 Cms	320 Cms	32 Kgs
KISHAN - 122 HD*	122 Cms	320 Cms	38 Kgs
KISHAN - 150 HD*	150 Cms	400 Cms	38 Kgs
KISHAN - 175 HD*	175 Cms	480 Cms	38 Kgs
KISHAN - 200 HD*	200 Cms	560 Cms	38 Kgs



Offering truly unique & sturdy products.



Features

With Three Phase, 2 HP, 440 Volts Motor.

- Cross cuts logs and squared timber in a matter of seconds no matter how big the section is.
- A handy tool with powerful motor, exclusively designed for use in Saw Mills, Plywood/Veneer Industries,
 Match Factory, Wood Working Shop, Packing Departments, Fire Wood Depot, Boiler House and in many allied industries.
- The fastest cross cutting chainsaw manufactured indigenously on par with international standards.
- Low maintenance cost.
- Cable connection made with safety coupler and hence easily detachable.
- Time and money saving device as only one man is involved all through its operation. It cuts logs just as a hot knife through butter.
- Easily transportable from place to place.
- Highly compact machine and hence being used to work even in narrow space.
- A versatile and practical chain saw.

Parameters	Kishan - 64	Kishan - 72
Guide Bar Length:	60 Cms	72 Cms
Cutting Capacity Circumference / Girth:	160 Cms	180 Cms
Weight of Head:	15 Kgs	15 Kgs



KISHAN One Man Chain Saw (EXL) Machine



Features

- Kishan One Man Chain Saw Machine is an ultra modern woodcutting equipment specially developed to suit our Timber Industries. This is used in saw mills for log cutting and in timber industries for cutting size logs and it is used for other various purposes.
- Our saw mill owners have very much appreciated this machines because it saves time, labour and money. As well as this machine is light in weight and can be carried from one place to another.
 This machine is built with specially developed 2 HP motor with an imported Guide Bar and saw chain. As the machine is absolutely maintenance free, this saw will always be ready for action for years to come.
 - Vibration free

- High cutting capacity
- Safe and simple operation
- Heavy duty

Easy handling

Technical Data

Length Of Bar
Cutting Capacity
Circumference / Girth

Power

Voltage

Chain Lubrication
Oil Tank Capacity

78 Cms [30"]

213 Cms

[84"]

2 HP

415 Volts 50 Hz

Manual

350 ml



Providing durable & affordable products.



Features

With Single Phase, 240 Volts Motor.

- Easy-to-handle by one person.
- Off-the-shelf availability of spares.
- · Powerful motor.
- Light weight and compact hence convenient in handling and transportation.
- Very suitable to work in narrow space during rescue operations.
- Indigenously manufactured on par with international standard.
- · A unique chain saw for multifarious activities.
- High wood cutting speed ensures speedy work.

For fire brigade service it is useful to cut trees fallen across roads during monsoons and cyclone. Also to cut through wooden structures like doors, windows during force entry.

Parameters	Kishan - 64
Guide Bar Length:	60 Cms
Cutting Capacity Circumference / Girth:	160 Cms
Power:	2000 watt
Weight of Head:	10 Kgs



KISHAN Petrol Chain Saw Machine

KISHAN Chain Sharpener Machine





• Engine Type: Air Cooled Single Cylinder

Two Stroke.

Engine

capacity : 58 C.C. /78 C.C, / 82 C.C.

• Chain

lubrication

System: Manual Pump Operated.

ADJUSTING SCALE A.B.C.

For	SCALE			Position of Pawl
	Α	В	С	
Left hand Cutter	+40	-15°	-35°	
Right hand Cutter	+40	+15°	+35°	Behind the cutter to be sharpened
Depth Gauge	+40	0	0	to be sharpened

Scale A : It for setting the top plate cutting angle lessen the Hex nut m-10 set on the $(+40^{\circ})$ fixed mark of CIRCULAR BASE against the zero line in the main base.

Scale B : It is for centering the chain cutters to be sharpened, Loosen the wing nut M-8 at the bottom of the main base, set the zero line of SLIDING PLATE against the required degree mark (-15° or +15°) in the main base.

Scale C : It is the setting the top plate angle. loosen the wing nut M-8 at bottom of the sliding plate and set the required degree mark $(-35^{\circ} \text{ or } +35^{\circ})$ of protector against the zero line in sliding plate.

Model	Squirrel Cage Induction Motor		
Designs	Single Phase A.C.	Three Phase A.C.	
Voltage	220 Volts	440 Volts	
Ampere	1.35 Amp	0.35 Amp	
Frequency	50 Cycles	50 Cycles	
Power	0.25 H.P.	0.25 H.P.	
Speed	2800 RPM	2800 RPM	



ParametersKishan 30Voltage230 VoltsPower2000 WattWheel Diameter300 mmCutting capacity100 mmWeight12 kgs

KISHAN Dust Collector



All Size of dust collectors are available as per demand.

NOTE: Product deployment is a continue process. Consequently the data indicated in this catalog is subject to change without prior notice. for the latest issue contact our dealer.



6, Dinubhai Estate, Trikampura Patiya, Nr. Annpurna Restaurant, Vatva, GIDC Road, Vatva, AHMEDABAD - 45 (Guj) INDIA

E-mail: kishanchainsaw@ gmail.com website: www.kishanchainsaw.com