

WELDING & CUTTING ACCESSORIES CATALOGUE



About Us

For the infusion of technology with quality products are the way forwards to enable our clients in getting the best they can have. Of course, this bond is strengthened with the array of products we have for commercial purposes.

As a blacksmith uses heat to temper steel, so does the fire of achieve success strengthen our mettle. You will get the best of the industry products with long-lasting quality at a competitive price. Our Make In India mission began way back in 1969 at Vatva, initiated by Mr. Omprakash Agarwal, and continues today under the leadership of Mr. Vikas Agarwal. Our zealous mission to showcase Indian products as the best in quality and endurance was the mainstay motive for starting Manish Corporation.

Initially, we focused on a few products, but over time, we have expanded our offerings to include a wide range of metal products that cater to all your industrial and commercial requirements. Our commitment to excellence and customer satisfaction has been the driving force behind our growth and success.

Mr. Omprakash Agarwal has been involved in the trading and supply of mill store products and general hardware items since 1969. Later, his son, Mr. Vikas Agarwal, joined the business, bringing fresh energy and vision. Leveraging their family's expertise, they have also operated rolling mills for producing various products such as angles, channels, flats, rounds, squares, and strips, along with the cold rolling of E.R.W. pipes.

The company primarily focuses on consumables, machinery, stores, and spares to support industries and help them grow by becoming their reliable partner in supplying high-quality products. These products are efficiently manufactured to enhance productivity, minimize breakdowns, and ensure the best effective use of consumables, thereby reducing production costs. Our practical knowledge and expertise in the industry provide invaluable insights needed to maintain and drive growth.

Manish Corporation caters to the diverse needs of various industries, including steel re-rolling mills of all sizes for structure, TMT, strip, E.R.W. pipe plants, induction furnaces, concast, continuous machines, and cement, sugar, and paper mill machinery. Additionally, we supply their essential consumables. These are the mainstay items for Manish Corporation.

Mission

Our mission at Manish Corporation is to provide unparalleled products and services in the Refractory, Engineering, Hardware, Agricultural, and Heavy Machinery sectors. We aim to achieve excellence through continuous improvement, leveraging advanced technologies and industry best practices. Our dedicated team strives to exceed customer expectations by delivering high-quality products and comprehensive service solutions, fostering a culture of trust and reliability.

Vision

Our vision is to be a global leader in our industry, recognized for our innovative approach, superior product quality, and exceptional customer service. We aspire to create sustainable growth by expanding our market presence and enhancing our product portfolio, while maintaining our commitment to environmental stewardship and social responsibility. Through our efforts, we seek to contribute to the industrial progress and economic development of the communities we serve.

Core Value



Integrity



Quality



Customer
-Centricity



Commitment to
Excellence



Ethical
Practices



Transparency



Satisfaction

Our Team



Mr. Omprakash Agarwal
[Founder & Chairman]

Mr. Omprakash Agarwal has been trading and supplying mill store products and general hardware items since 1969, showcasing extensive experience and dedication in the industry for over five decades.



Mr. Vikas Agarwal
[Director]

Mr. Vikas Agarwal brought fresh energy and vision to the family business, leveraging their expertise to operate rolling mills producing angles, channels, flats, rounds, squares, strips, and cold rolling E.R.W. pipes.



Manish Patel
[Executive Director]

Since 1998, Manish Patel has driven Manish Corporation's growth, ensuring seamless import, packaging, handling, and dispatch operations, and upholding the company's global reputation for quality and reliability.

WELDING GAS KIT



Portable Welding & Cutting Kit

Application Gas:	Oxygen and Acetylene
Application:	Medium - Volume Soldering
Capacity:	Cutting up to 3/4" (19.1mm) plate Cutting up to 1/8" (3.2mm) plate
Oxygen Inlet:	CGA540
Oxygen Outlet:	9/16" - 18"
Acetylene Inlet:	CGA200 'MC' Tank
Acetylene Outlet:	9/16" - 18"

WELDING GAS CUTTING KIT (H/D)

Portable Welding & Cutting Outfit

Application Gas:	Oxygen and Acetylene
Application:	High-Volume Cutting and Welding
Capacity:	Welding up to 1/2" (12.7 mm) Plate Cutting up to 8" (200 mm) plate
Oxygen Inlet:	992
Oxygen Outlet:	9/16" - 18"
Acetylene Inlet:	993
Acetylene Outlet:	9/16" - 18"



WELDING HOSES



Oxygen & Acetylene Twin Welding Hose

1/4" (6mm) Twin Hose Red / Green with Quick Connector	STD 20 BAR 300 PSI
Packing: 50 Feet 15 Mtr / Roll	100 Feet 30 Mtr / Roll
1/4" (6mm) Twin Hose Red / Green (Only Hose)	STD 20 BAR 300 PSI
Packing: 50 Feet 15 Mtr / Roll	100 Feet 30 Mtr / Roll
5/16" (8mm) Twin Hose Red / Green (Only Hose)	STD 20 BAR 300 PSI
Packing: 50 Feet 15 Mtr / Roll	100 Feet 30 Mtr / Roll



Reinforced Argon Clear Hose

1/4" Argon Clear Hose Reinforced WP 14 BAR BP 65 BAR

Packing: 30 Mtr / Roll
50 Mtr / Roll
100 Mtr / Roll

3/8" Argon Clear Hose Reinforced WP 14 BAR BP 65 BAR

Packing: 100 Mtr / Roll

LPG Gas Hose

5/16" LPG Gas Hose Orange Color (Only Hose)

STD 20 BAR 300 PSI

Packing: 50 Mtr / Roll

3/8" LPG Gas Hose Orange Color (Only Hose)

STD 20 BAR 300 PSI

Packing: 50 Mtr / Roll



Co2 Rubber Hose

1/4" Co2 Rubber Hose Black STD 20 BAR 300 PSI

Packing: 30 Mtr / Roll

3/8" Co2 Rubber Hose Black STD 20 BAR 300 PSI

Packing: 30 Mtr / Roll

WELDING & CUTTING TIP



Grand Cutter Heavy Duty Cutting Torch

Nozzle For Acetylene: 1-101

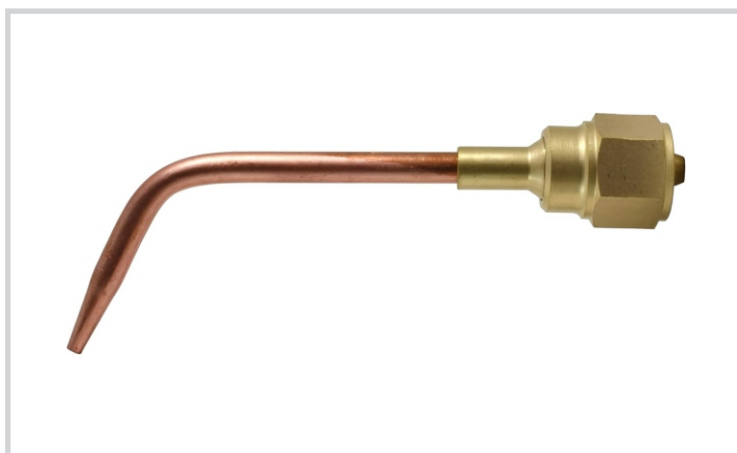
Nozzel For Propane: GPN

Welding Tip: 200 V

Length: 480 mm

Welding Nozzle Heavy Duty

ORIFICE (mm)	CONNECTION THREAD (mm)
0.60	7/8" - 20
0.80	
1.0	
1.20	
2	



Cutting Nozel H/D (Acetylene)

SIZES (mm)	CUTTING THICKNESS (mm)
1	6-10
1.20	10-20
1.50	20-40
1.80	40-60
2.10	60-80
2.50	80-125



Cutting Nozel H/D (GPN)

SIZES (mm)	CUTTING THICKNESS (mm)
1	6-10
1.20	10-20
1.50	20-40
1.80	40-60
2.10	60-80
2.50	80-125

Cutting Nozel (ANME)

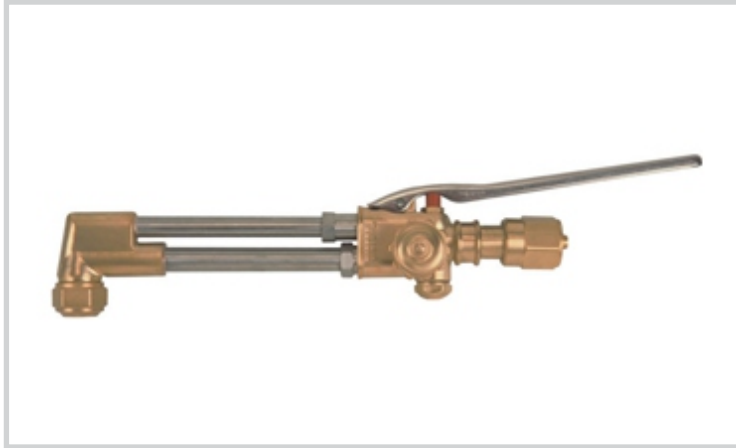
SIZES (mm)	CUTTING THICKNESS (mm)
0.80	3-10
1.20	10-25
1.60	24-40
2.4	40-60
2.4	60-100
2.80	100-200



Cutting Nozel (PNME)

SIZES (mm)	CUTTING THICKNESS (mm)
0.80	3-10
1.20	10-25
1.60	24-40
2.4	40-60
2.4	60-100
2.80	100-200

WELDING & CUTTING TORCH



American Type Heavy Duty Cutting Attachment

Nozzle For Acetylene: 1-101
 Nozzel For Propane: GPN
 Welding Tip: 200 V
 Length: 480 mm

American Type Heavy Duty Torch Handle

Nozzle For Acetylene: 1-101
 Nozzel For Propane: GPN
 Welding Tip: 200 V
 Length: 480 mm



CERAMIC BACKING STRIP



Ceramic Backing Strip

DESCRIPTION	PACKING
9 mm X 600 mm Round	72 Mtr / CTN
10 mm X 600 mm Round	72 Mtr / CTN
12 mm X 600 mm Round	60 Mtr / CTN
8 mm X 600 mm Flat	36 Mtr / CTN
10 mm X 600 mm Flat	36 Mtr / CTN
12 mm X 600 mm Flat	36 Mtr / CTN

GAS REGULATOR



Balloon Inflator Regulator

GAS	MAX. INLET PRESSURE
Helium	4500



Hydrogen Regulator High Pressure

GAS	MAX. INLET PRESSURE
Hydrogen	4000



Helium Regulator

GAS	MAX. INLET PRESSURE
Helium	4000



CO2 Regulator with Heater

GAS	MAX. INLET PRESSURE
Co2	150



Oxygen Regulators

GAS	MAX. INLET PRESSURE
Oxygen	4000



Acetylene Regulators

GAS	MAX. INLET PRESSURE
Acetylene	4000

GAS REGULATOR



Nitrogen Regulators

GAS	MAX. INLET PRESSURE
Nitrogen	4000, 4500



Co2 Regulator

GAS	MAX. INLET PRESSURE
Co2	4000, 4500

FIRE RETARDANT TARPAULIN



Argon Regulator

GAS	MAX. INLET PRESSURE
Argon	4000, 4500

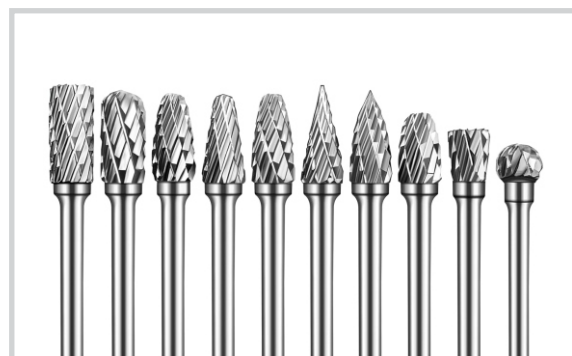


Fire Retardant Tarpaulin

CARBIDE BURRS / HOLE CUTTER



Magnetic Hole Cutters



Rotary Carbide Burrs

WELDING OVENS



Bench Oven / Flux Oven

TYPE	CAPACITY	RANGE CONTROLLER	MAX. TEMP
Bench Oven	70kg	Digital	200C
Bench Oven	200kg	Digital	300C
Bench Oven	200kg	Digital	400C
Bench Oven	200kg	Digital	500C
Flux Oven	70kg	Digital	300C



Portable Oven

TYPE	CAPACITY	RANGE CONTROLLER	MAX. TEMP
Electrode 93s	10kg	Non Insulated	150C
Electrode 10si	5kg	Digital	150C
Electrode 10SiET	5kg	Analogue Thermostat	150C
Bench Oven	22kg	Analogue Thermostat	150C

FIRE BLANKET



Fire Blanket

TYPE	SIZE	TEMP. RANGE
Fire Blanket	1 Mtr x 50 Mtr x 0.5 mm Thick	upto 550 Deg Cel
Fire Blanket	1 Mtr x 50 Mtr x 1.0 mm Thick	upto 550 Deg Cel
Fire Blanket	1 Mtr x 50 Mtr x 0.6 mm Thick	upto 550 Deg Cel
Fire Blanket	1 Mtr x 50 Mtr x 3.0 mm Thick	upto 550 Deg Cel
Fire Blanket	1 Mtr x 50 Mtr x 1.6 mm Thick	upto 550 Deg Cel
Fire Blanket	1.2 Mtr x 1.8 Mtr	-
Fire Blanket	1.8 Mtr x 1.8 Mtr	-

FILLER WIRES



Welding SS Filler Wires

SIZE	LENGTH
1.2 mm	1 Mtr
1.6 mm	1 Mtr
2.4 mm	1 Mtr
0.8 mm	1 Mtr
1.0 mm	1 Mtr
2.0 mm	1 Mtr

Welding Aluminium Filler Wires

SIZE	LENGTH
1.6 mm	1 Mtr
2.4 mm	1 Mtr
3.2 mm	1 Mtr



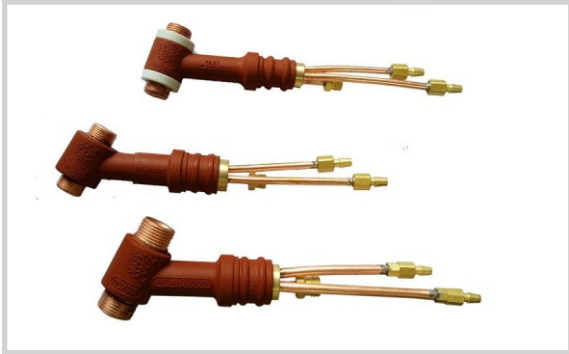
TIG WELDING TORCH



TIG Welding Torch

Welding Type: Tig Torch
 Tungsten Diameter: 0.5 - 3.2mm
 Standard Length: 4 Mtr - 8 Mtr

TIG CONSUMABLES



TIG Torch Head



Ceramic Cup



Collet / Collet Body / Gas Lens



Back Caps

FLASHBACK ARRESTOR



Flashback Arrestor



Regulator Nut / Nipple & Spigot

SAFETY ITEMS



Welding Helmet Focus Type



Auto Darkening Helmet



Welding Hand Shield



Face Shield Head With Visor



Safety Helmet



Safety Goggles

ARC CONSUMABLES



Welding Goggles



Electrode Holder

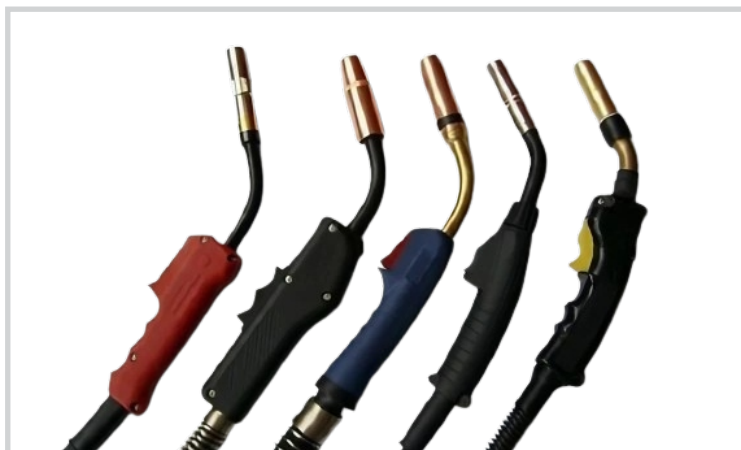


Earth Clamps



Welding Cable Connector

MIG TORCHES



MIG Torch

LENGTH	CONNECTION
3 Mtr	Euro Connection
4 Mtr	Euro Connection

MIG CONSUMABLES



Contact Tips



Tip Adaptors



Gas Nozzles



Swan Neck



MIG Liners

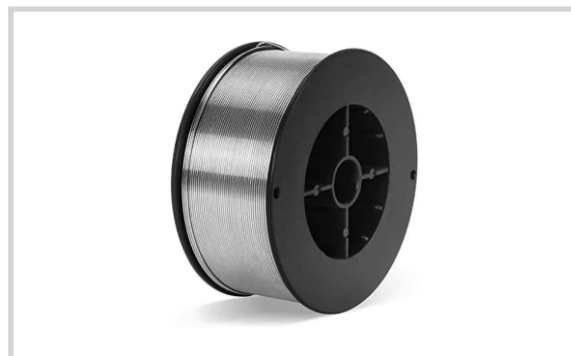


Gas Diffuser

WELDING WIRE



Co2 Gas Shielded Welding Wire



Co2 Flux Cored Wire

Welding Aluminum MIG Wires

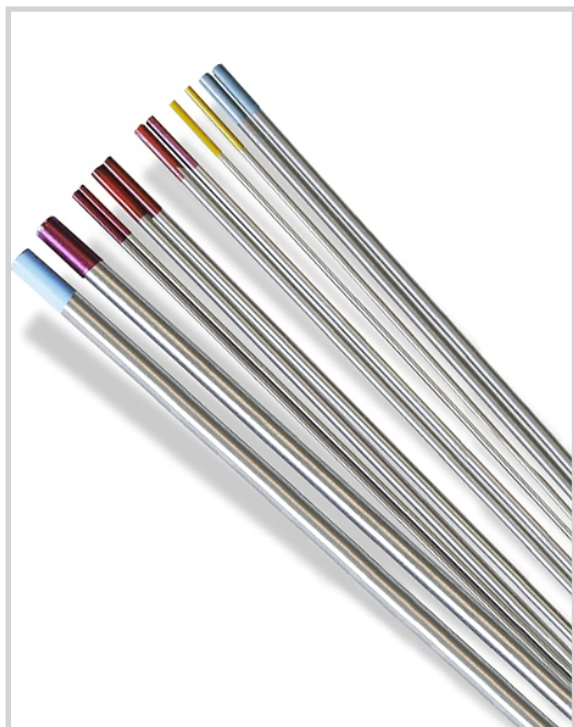
SIZE	PACKING
0.8 mm	6 kg / Roll
1.0 mm	6 kg / Roll
1.2 mm	6 kg / Roll
1.6 mm	6 kg / Roll
0.8 mm	500 Gram / Roll
1.0 mm	500 Gram / Roll
1.2 mm	500 Gram / Roll



Welding SS MIG Wires

SIZE	PACKING
0.8 mm	15 kg / Roll
1.0 mm	15 kg / Roll
1.2 mm	15 kg / Roll

TUNGSTEN ELECTRODES



Tungsten Electrodes

SIZES	TYPE	AC / DC
1.6 mm x 175 mm (Red)	2% Thoriated	DC
2.4 mm x 175 mm (Red)	2% Thoriated	DC
2.4 mm x 175 mm (Red)	2% Thoriated	DC
3.2 mm x 175 mm (Red)	2% Thoriated	DC
1.6 mm x 175 mm (Green)	Pure Tungsten	AC
2.4 mm x 175 mm (Green)	Pure Tungsten	AC
2.4 mm x 175 mm (Green)	Pure Tungsten	AC
3.2 mm x 175 mm (Green)	Pure Tungsten	AC
1.6 mm x 175 mm (Grey)	2% Ceriated	AC / DC
2.4 mm x 175 mm (Grey)	2% Ceriated	AC / DC
1.6 mm x 175 mm (Blue)	2% Lanthanated	AC / DC
2.4 mm x 175 mm (Blue)	2% Lanthanated	AC / DC
1.6 mm x 175 mm (Gold)	1.5% Lanthanated	AC / DC
2.4 mm x 175 mm (Gold)	1.5% Lanthanated	AC / DC
4.8 mm x 175 mm (Gold)	1.5% Lanthanated	AC / DC
2.4 mm x 175 mm (Purple)	Tri-Composite	AC / DC

SS / CI WELDING RODS

Welding Rods

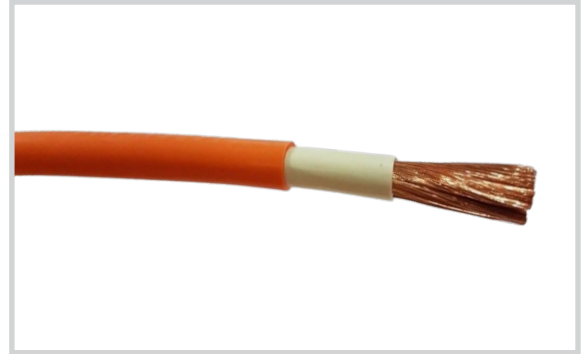
DESCRIPTION	QUANTITY	SIZES
Welding Rod	{02 KG / Pkt}, {10 KG / Box}	2.6 mm
Welding Rod	{02 KG / Pkt}, {10 KG / Box}	3.2 mm
Welding Rod	{02 KG / Pkt}, {10 KG / Box}	4.0 mm
Welding Rod	{02 KG / Pkt}, {10 KG / Box}	2.6 mm
Welding Rod	{02 KG / Pkt}, {10 KG / Box}	3.2 mm
Welding Rod	{02 KG / Pkt}, {10 KG / Box}	4.0 mm
Welding Rod	{02 KG / Pkt}, {10 KG / Box}	2.6 mm
Welding Rod	{02 KG / Pkt}, {10 KG / Box}	3.2 mm
Welding Rod	{02 KG / Pkt}, {10 KG / Box}	4.0 mm
Cast Iron Welding Rod	{02 KG / Pkt}, {10 KG / CTN}	2.6 mm
Cast Iron Welding Rod	{02 KG / Pkt}, {10 KG / CTN}	3.2 mm
Cast Iron Welding Rod	{02 KG / Pkt}, {10 KG / CTN}	4.0 mm



WELDING CABLES



Single Insulated Black

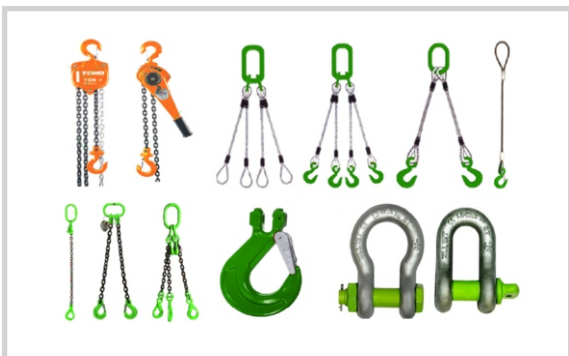


Double Insulated Orange



Cutting & Grinding Disc

Lifting Equipments



Lifting Equipments

WELDING MACHINES



Seam Welding Machines

VOLTAGE	FREQUENCY
220 to 440 V	50 to 60 Hz



Side Seam Welding Machine

VOLTAGE	FREQUENCY
Helium	4500



Mig Welding Machines

VOLTAGE	FREQUENCY
415 V	50 Hz



Butt Welding Machine

VOLTAGE	FREQUENCY
415 V	50 Hz



Inverter Arc Welding

VOLTAGE	FREQUENCY
465 V	60 Hz



Tig Welding Machine

PHASE	OUTPUT CURRENT
Single	400 AMP



Projection Welding Machines

VOLTAGE	FREQUENCY
415 V	50 Hz



Spot Welding Machine Manual

VOLTAGE	FREQUENCY
220 or 440 V	50 to 60 Hz

INVERTER WELDING MACHINE



Inverter MIG Machine

VOLTAGE	FREQUENCY
415 V	50 Hz



Inverter TIG Welding Machine

VOLTAGE	FREQUENCY
195 to 265 V	50 Hz



Dc TIG Welding Machine

VOLTAGE	FREQUENCY
220 V	60 Hz



Inverter Arc Welding

VOLTAGE	FREQUENCY
365 to 465 V	50-60 Hz


TIG AC DC Welding Machine

VOLTAGE	FREQUENCY
415 V	50 Hz


Mig Mag Welding Machine

VOLTAGE	FREQUENCY
415 V	50 Hz


Mag Welding Machines

VOLTAGE	FREQUENCY
415 V	50 Hz


Submerged Arc Welding Machine

VOLTAGE	FREQUENCY
415 V	50 Hz

WELDING SETS


Dc Arc Welding Sets

VOLTAGE	FREQUENCY
380 / 415 V	65 Hz


Arc Welding Sets -Single Holder

VOLTAGE	FREQUENCY
380 / 415 V	65 Hz



Arc Welding Sets- Double Holder

VOLTAGE	FREQUENCY
380 / 415 V	70 Hz



Electric Arc Welding Set

VOLTAGE	FREQUENCY
415 V	60 Hz

WELDING POSITIONER



Welding Positioner Rotator

SIZE	LOADING CAPACITY
375x670 mm	30 KG



Automatic Welding Positioner

SIZE	LOADING CAPACITY
375x670 mm	30 KG

METAL GATHERING MACHINES



Metal Gathering Machine

VOLTAGE	FREQUENCY
380-415 V	50-60 Hz



Iron Gathering Machine

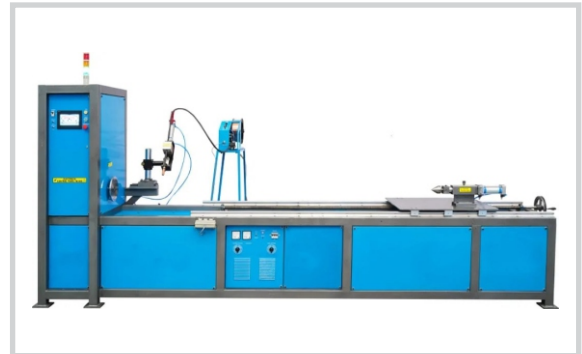
VOLTAGE	FREQUENCY
380-415 V	50-60 Hz

SCAFFOLDING WELDING FIXTURE



Welding Machine For Scaffolding

VOLTAGE	FREQUENCY
415 V	50-60 Hz



Scaffolding Welding Fixtures

VOLTAGE	FREQUENCY
415 V	60 Hz

CAR DENT PULLER MACHINE



Dent Puller Machine

VOLTAGE	FREQUENCY
220 V	60 Hz



Automatic Dent Puller Machine

VOLTAGE	FREQUENCY
220 V	60 Hz

SPOT WELDING MACHINE



Electric Dent Puller Machine

VOLTAGE	FREQUENCY
240 V	60 Hz



Manual Spot Welding Machine

VOLTAGE	FREQUENCY
415 V	60 Hz

Our Global Presence



African Countries

- Algeria
- Senegal
- Mali
- Coast
- Nigeria
- Libya
- Angola
- Namibia
- Uganda
- Chad
- Mauritania
- Egypt
- Sudan
- Ghana
- Niger
- South Africa
- Ethiopia
- Kenya
- Botswana
- Tanzania
- Center African Republic
- Dem. Rep. of Congo
- Madagascar
- Mozambique
- Zimbabwe

Other Countries

- Nepal
- Bangladesh
- Srilanka
- Fiji Islands
- South America

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