VEERMANI™
ENGINEERING CO.
AN ISO 9001 : 2015 Certified













PRODUCT CATALOGUE

INTRODUCTION:

We at Veermani Engineerig Company look to the future with sensivity rationality & a spirit of competitiveness. Our phenomenal success is linked to the ability to deliver any type of PRODUCTS anywhere within a short period of time. With clear focus on Total Dedication, Total Commitment and Total Quality we have an impressive track record of customer satisfation, enabling it to retain its position as a preferred bearing supplier for industries both big and small.

We are committed to building value for our customers, our business, as well as our employees. We strive to conduct our business affairs with the highest ethical standards and work diligently to be a respected corporate citizen worldwide. As a growing organization we believe that we are indebted to the society to which we belong and are committed to contribute to its betterment and well-being. We have a responsibility to continuously and consistently upgrade our knowledge, skills and work processes leading to a greater relationship with our customers, suppliers and community at large.

Today, our company is expanding its business through innovations stemming from global perspectives. Our objective is to provide complete satisfaction to its valued customer despite stiff competition in the market.

We once again request you kindly register our name in your approved list of supplier and send us your continued enquiries and valuable order to serve better.

VEERMANI ENGINEERING CO.™

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OUR STRENGHTS

- Delivery of quality products
- Follow total quality management system
- International standing
- Qualitative range of product
- Rich Vendor base
- Total Client Satisfaction

Why We are Best?

Our fundamental belief is that for us growth is a way of life and we have to grow at all times.

Our Mission

One stop solution for bearings. Veermani Engineering Company offers its customer cost effective solutions, just in time delivery, competitive price & stock availability.

Our Vision

To be the leader in both supply & trading for our service, Quality & commitment.

Our Values

Dedication, Respect, Integrity, Innovation, Quality, Commitment, Customer Oriented.



Certificate of Registration

VEERMANI ENGINEERING COMPANY

F -71, RUDRAKSH COMPLEX , PHASE -III, VATVA G.I.D.C, AHMEDABAD-382445, GUJARAT, INDIA.

Certify that the management system of the above organisation has been audited and found to be in accordance with requirements of standard detailed below.

ISO 9001:2015

(QUALITY MANAGEMENT SYSTEM)

MANUFACTURER AND TRADING OF BEARING AND INDUSTRIAL PRODUCTS.

Certificate No. : QMS210543

This certification was conducted in accordance with the SM Certification Services auditing and certification procedures and is subject to regular surveillance audits.

Certificate Issue Date: 23rd August 2021
Date of Initial Registration :23rd August 2021
1st Surveillance Due : 23rd August 2022

Certificate Expiry Date : 22nd August 2024
Re-Certification Period : 3 Years
2nd Surveillance Due : 23rd August 2023

Further clarification regarding the scope of this certification of ISO 9001 : 2015 requirements may be obtained by consulting

To Check the Certificate validity please refer Web.: Www.smcertificationservices.com

AIAO-BAR QMS ACCREDITED

System Certification Manager

SM CERTIFICATION SERVICES

2094/B STREET NO-18 PREM NAGAR PATEL NAGAR DELHI (INDIA) 110008

Register Under American International Accreditation Organization (Registration No AIAO-BAR-091014-IB)

This Certificate is valid for 3 years subject to successful surveillance audit.

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Belts & Pulleys

Fenner transmission belts have an enviable worldwide reputation achieved by consistent performance in the harshest environments. Built using the highest quality materials, with technically advanced production processes, and backed with rigorous quality procedures, Fenner belts, pulleys and Taper Lock® shaft fixings together form the complete belt drive solution.

Friction Belt Drives

Have set the standard for over 150 years. Its state-of-the-art design and manufacture reflected in optimised power ratings for compact size, economy efficiency and extended life. Superior anti-static, heat and oil resistant properties.


Classic V belt


Power PLUS


CRE PLUS


Quattro PLUS


Banded Belting


QuickFix


*PowerTwist PLUS

Synchronous Belt Drives

Offering high power transmission combined with accurate positioning in a compact drive envelope.


*Torque Drive PLUS 3


Classic Timing Belt


HTD Timing Belt

Friction Pulleys

Statically balanced and dual duty grooves provide high accuracy. Manufactured from high grade iron (GG25), tolerate shock loading and achieve rim speeds of up to 40m/s. Available with pilot bore fixings or using the Taper Lock® shaft fixing system for ultimate versatility. Suitable for vee, wedge and CRE belts.


Friction Pulleys

Accessories

Get the most from your wedge belt drives with the Fenner Belt Efficiency Kit. It contains all the tools necessary to help achieve optimum performance: belt tension indicator, pulley groove guide and a simple guide to efficient wedge belt efficiency.



Belt Efficiency Kit

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PULLEYS



Taper Lock Pulleys



Industrial Pulleys



Taper Lock Pulleys



Wire Rope Pulleys



Gear Belt Pulleys



Industrial Pulleys



Taper Bush Shaft Lock Pulley



Shaft lock Taper Bush



Fenner Poly V Pulleys



Friction Pulleys



JK Fenner Pulley



Dual Taper Pulleys



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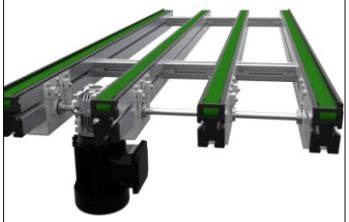
Belts



PU Timing Belt



VACCUM BELT



Solar Panel Conveying Belt



Round Belt



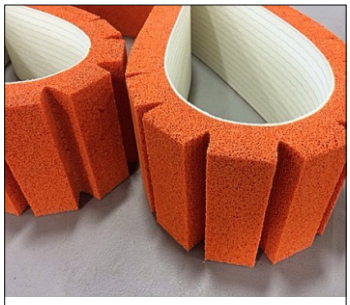
MB BELT



LINK BELT



Rubber Sponge Conveyor Belt



Sponge Belt



Rubber Belt



PVC Belt



Rubber Conveyor



White Conveyor



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Couplings & Shaft Fixings

Fenner® shaft couplings range from highly resilient to totally rigid and are all precision manufactured using high quality materials and the latest polymer technology. The extended range offers the ideal means for every application. With the industrial standard Taper Lock® Bush and associated hubs / adaptors, the Fenner keyless fixing device range includes Fenlock fixings in most formats.

*Fenaflex® Tyre Coupling

Highly flexible, torsionally elastic coupling offering versatility to designers and engineers with a choice of flange combinations to suit most applications.



Fenaflex®

Pioneered by Fenner

Fenner *Taper Lock® Bush

Machined to exacting tolerances in cast iron and steel, available in a full range of both metric and imperial sizes as well as a full range of weld-on hubs, bolt-on hubs and hub adaptors.



Taper Lock® Bush

Pioneered by Fenner

HRC

Semi-elastic flexible couplings designed for general purpose use and permit quick and easy assembly by means of Taper Lock® bush fixing.



HRC

Pioneered by Fenner

* Trantorque GTR

Keyless bushings offer a mechanical shrink-fit eliminating the problems of fretting corrosion, backlash and key wallowing.



Trantorque GTR

Jaw Coupling

Offers a range of hub and element variants to meet the demand for low cost, general purpose and spacer type flexible couplings.



Jaw

*FenLock Cone Clamping

Provides a wide range of keyless shaft / hub fixing assemblies offering simple installation, increased shaft strength and high torque transmission capacity.



FenLock Cone Clamping

NEW PRODUCT

Grid Coupling

Shaft-to-shaft couplings that are of compact size, yet can handle torque capacity due to their high strength hardened alloy steel construction.



Grid

NEW PRODUCT

Triflex Coupling

Triflex cord reinforced flexible tension coupling. Efficient, cost effective, highly compact, light-weight, low maintenance and maximum rotational speed of up to 7200 rpm.



Triflex

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Coupling



Love Joy Coupling



Curved Jaw Coupling



SWQ Jaw Coupling



Aluminum Jaw Coupling



Nylon Gear Coupling



Chain Sprocket



Encoder Coupling



DC Coupling

Tube Fittings and Adapter Fittings

- Available in tube sizes from 1/16 to 2 in. and 2 to 50 mm
- Consistent gaugeability upon initial installation
- Easy to disconnect and retighten
- Wide variety of materials and configurations
- Demonstrated reliability and performance



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Sprockets & Chains

Roller chain technology has evolved over the centuries. During this time, new design features and production processes have been introduced. The new Fenner roller chain products are a result of this technology. Fenner sprockets are available with either Taper Lock® or pilot bored fixings and are precision manufactured from fine grade cast iron.

Sprockets

Quick simple installation and removal. Manufactured from high grade iron Fully machined 0.45% carbon steel (C45) or high grade, close grain grey iron (GG25) is used for construction. Strict manufacturing tolerances match sprocket profiles to ISO R606 chain standards for a rolling action which significantly reduces sprocket tooth wear.



Sprockets

Pulley Groove Gauge

Helps to quickly assess the condition of your pulleys.



Fenner Drive Alignment Laser

Perfect tool for pulley and sprocket alignment. Applied magnetically in just a few seconds, the laser line projects onto targets allowing rapid adjustment for perfect alignment.



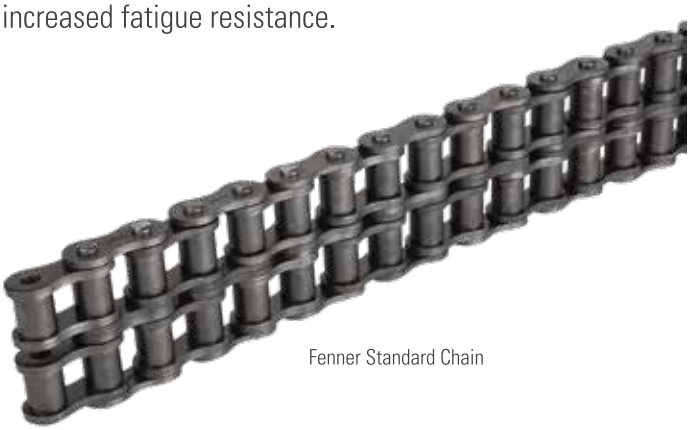
Belt Tension Indicator

Helps ensure accurate belt tension.



Fenner Standard Chain

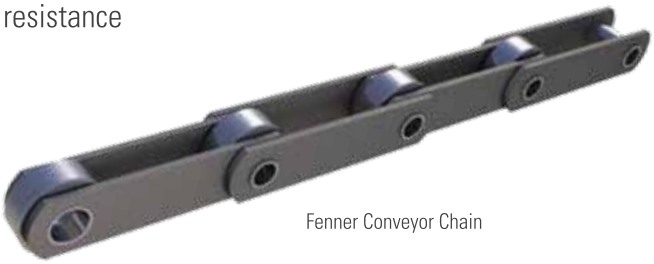
Easy to fit and replace, robust and long lasting chain and increased fatigue resistance.



Fenner Standard Chain

Fenner Conveyor Chain

Ensures high torque transmission capability over an extended working life. Enhanced performance in hostile environments. Solid rollers manufactured to achieve extremely high surface hardness ensuring high wear resistance



Fenner Conveyor Chain

Attachment Chain

International Organization for Standardization (ISO) and American National Standard Institute (ANSI) standard.



Attachment Chain

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Hand Tools



Spanner



Pipe Wrench



Plier



Slotted Screwdriwer

Cylinder



Pneumatic Cylinder



Air Cylinder



Piston Cylinder



Magnetic Cylinder

LTC Valves



Socket Valve



Socket Relief Valve

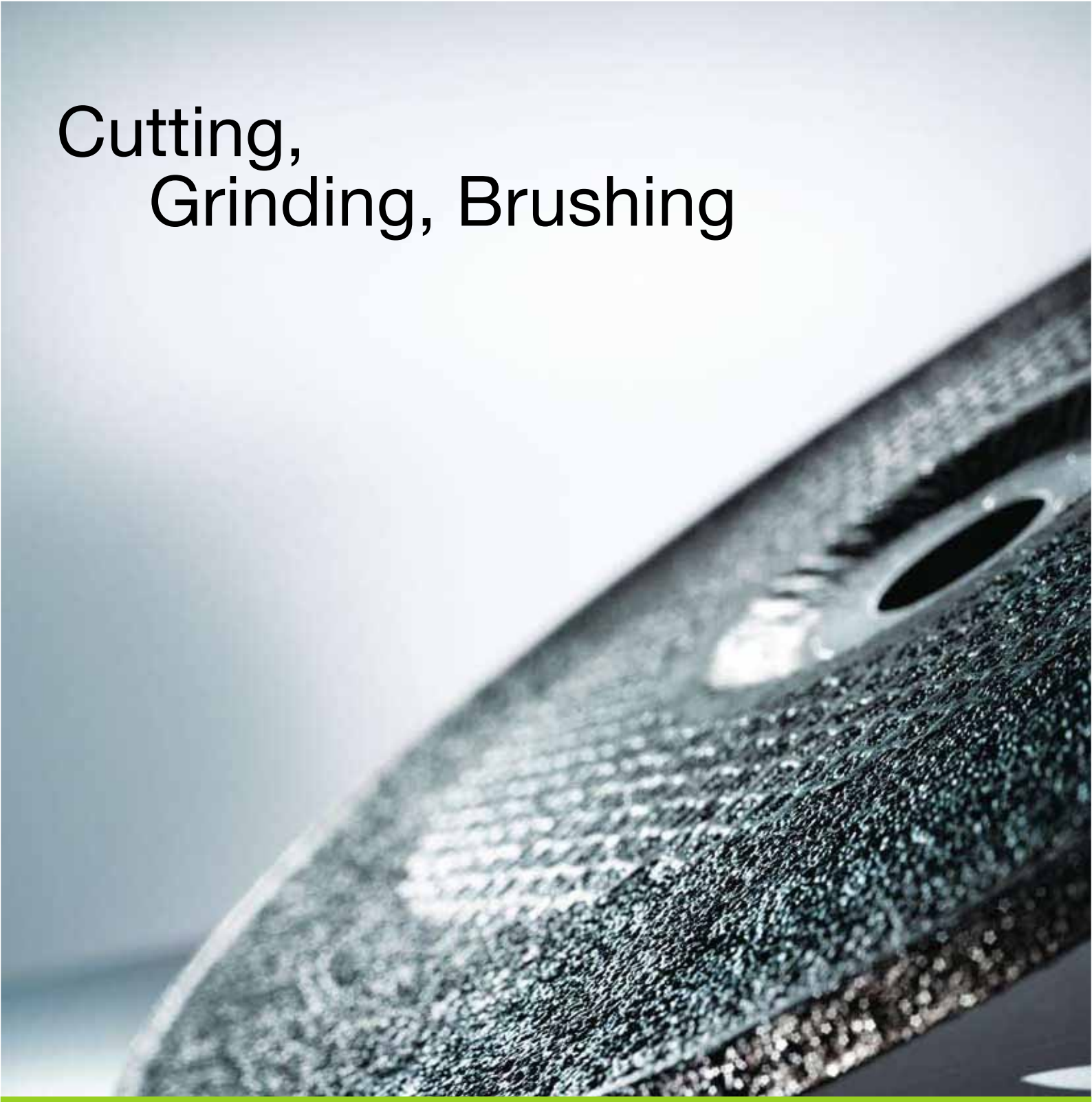


Relief Valves



Socket Valves

Cutting,
Grinding, Brushing



VEERMANI ENGINEERING CO.™

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The layers of a grinding disc.

Resistant aluminium oxide, SiC material, reinforced with layers of fibreglass mesh ensure long life and





Standard aluminium oxide



Semi-friable aluminium oxide



High-quality aluminium oxide, pink



High-quality aluminium oxide, white



Special aluminium oxide



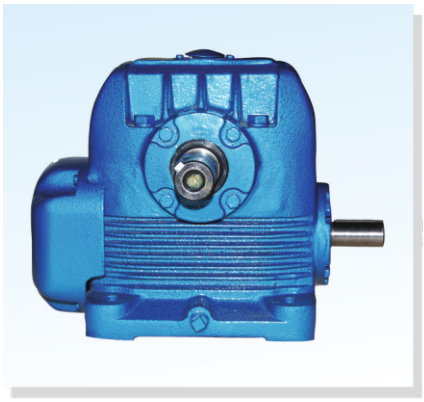
Silicon carbide SiC

BOSCH Invented for life
YURI®
CUMI CARBORUNDUM UNIVERSAL LIMITED
TYROLIT
SANKYO FUJI STAR
ARC ABRASIVES INC
DEERFOS
FUJIMI FUJIMI INCORPORATED
AVSM WE KNOW ABRASIVES
3M
MICRO ABRASIVES CORPORATION


NAPOLEON
ABRASIVES
NAPOLEON
ABRASIVES
MADE IN ITALY

Worm Gear Boxes

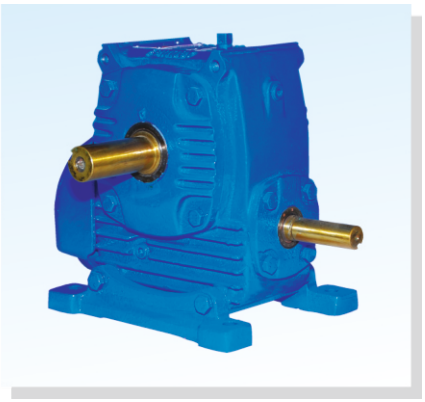
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Horizontal Gear Box

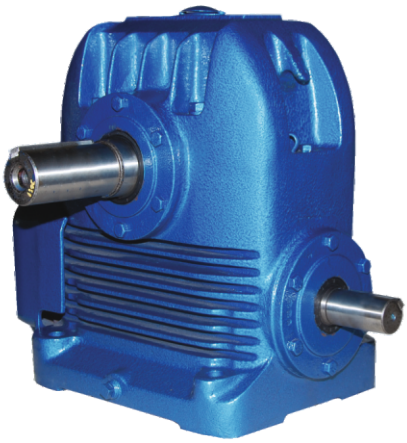


Vertical Gear Box

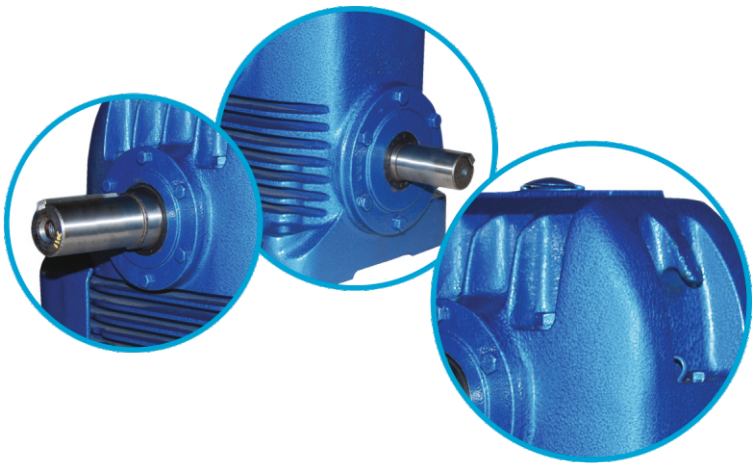


Adaptable Gear Box

Worm Gear Boxes



Standard Foot Type Gear Box



Heavy Duty Vertical Gear Box



Worm Gear Boxes

FV Type



Product Features

- The casing is made of closely grained FG-260 Grade C.I.
- The gear box is provided with amply designed fins with suitable fan for adequate dissipation of heat generated.
- The entire design is based on BS 721: 1963 to accuracy class A.
- The gear box design is such that it is interchangeable with the standard gear boxes.
- The worm shaft is of high quality case hardening steel very accurately generated and ground finished for better performance.
- The worm wheel is made of extremely high quality phosphor bronzes sandwich cast / spin cast with considerably substantial section, rigidly bonded with the hub.
- Both worm and worm wheel shafts are mounted on high quality taper roller / angular contact bearings to take care of axial thrust and overhung loads.
- Subject to the limitation of 90°C temperature, under full load, Fenner gear box will provide minimum gear life of 20,000 Hrs. The gear box requires absolutely no attention, except to check the oil level once every fortnight.
- Fenner worm gear box is available with ratios of 5:1 TO 70:1.

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Motors Product Range

Motors Conform to relevant Indian Standards (IS) & IEC 60034 series
Voltage: 415V +/- 10%, Frequency: 50 Hz +/- 5%, Combined Variation: +/- 10%

Insulation: Class 'F' with temperature rise limited to Class 'B', Rotation: Bi-directional
Cooling: IC411, Degree of Protection: IP55, Altitude: upto 1000m above MSL

Motor Type	Frame	Power (kW)	Polarity		Standard Technical Specifications	Optional Features		Applications
IE2 Motors IE3 Motors Large LT Motors (DCCA)	71 to 355 80 to 355 355 to 450	0.37 to 355 0.55 to 355 250 to 1250	2, 4, 6 2, 4, 6 2, 4, 6, 8		• Ambient: 50° C • Ambient for DCCA: 40° C • Mounting: B3, B5, B35, V1 • Inverter Grade Winding: For IE3 and DCCA • Duty: S1 • RTD & BTD: For DCCA motors	• Non Standard Voltage: upto 690V • Shaft Material: EN24 • Enclosure: IP56 / 65 / 66 • Forced Cooling: 132 to 450 Frame • Space Heater: 90 Frame onwards • Roller Bearing: 160 Frame onwards • RTD & BTD: 250 Frame onwards • Insulation: Class H • Thermistor: 80 to 355L	• Insulated Bearing: 160 Frame onwards • High Temperature Grease: Suitable up to 200° C • Higher Polarity on request • SS Hardware • Non std shaft diameter / extension (subject to confirmation) • Non Standard Paint • Provision for Encoder Mounting • Low Vibration as per IS or IEC	Most common applications comprising of: Pump, Fan, Compressor, Packing Machinery, Coiler/De-coiler, Agro Equipment, Food Processing Equipment, Paper Machinery, Agitator, Dairy Equipment, Machine Tool, Air Conditioning, Material Handling, Plastic Machinery, Textile Machinery, Cooling Tower, Crusher, Material Handling
IE4 MOTORS	112 to 225	1.5 to 45	4		• Ambient: 50° C • Mounting: B3, B5, B35, V1 • Inverter Duty Winding • Duty: S1 • VPI: With Class H solvent less Resin	• Shaft Material: EN24 • Enclosure: IP56 / 65 / 66 • Roller Bearing: 160 Frame onwards • Insulation: Class H • Space Heater: 90 frame onwards • Thermistor: 80 to 225 Frame	• Non std shaft diameter / extension (subject to confirmation) • Non Standard Paint • Provision for Encoder Mounting • Low Vibration as per IS or IEC	Fans, HVAC, Pumps,Textiles,hydraulic press
Standard Flame Proof Motors IE2 Flame Proof Motors IE3 Flame Proof Motors	80 to 315 80 to 315 80 to 315	0.37 to 200 0.37 to 200 0.75 to 180	2, 4, 6, 8 2, 4, 6, 8 2, 4, 6		• Ambient: 45° C • Mounting: B3, B5, B35, V1 • Inverter Grade Winding: For IE3 Motors • Duty: S1	• Non Standard Voltage: 550V • Shaft Material: EN24 • Enclosure: IP56 / 65 / 66 • Space Heater: 90 Frame onwards • Roller Bearing: 160 Frame onwards • Insulation: Class H • 8 pole motor on request • Thermistor: 80 to 315 L	• Insulated Bearing: 160 Frame onwards • Intermittent Duty S3, S4: 80 to 132 Frame in 4 pole only • Non std shaft diameter / extension • Motors for Inverter Duty • Test facility for combined Testing with VFD • Non Standard Paint • Low Vibration as per IS or IEC	Most common applications comprising of: Pump, Fan, Compressor, Material Handling, Agitator, LPG Bottling Plant, Pharma Machinery, Chemical Plant Machinery, Machinery for mines
IE2 Non - Sparking Motors	71 to 355	0.37 to 355	2, 4, 6		• Ambient: 50° C • Mounting: B3, B5, B35, V1 (B14 upto 132 Frame) • Duty: S1	• Shaft Material: EN24 • Enclosure: IP56 / 65 / 66 • Roller Bearing: 160 Frame onwards • Insulation: Class H	• Insulated Bearing: 160 Frame onwards • Higher Polarity on request • Non std shaft diameter / extension • Motors for Inverter Duty • Test facility for combined testing with VFD • Non Standard Paint • Low Vibration as per IS or IEC	Pump, Fan, Compressor, Material Handling, Agitator, Pharma Machinery
Crane & Hoist Duty Motors	71 to 355	0.37 to 400	4, 6, 8		• Ambient: 45° C • Mounting: B3, B5, B35, V1 (B14 upto 132 Frame) • Duty: S2, S3, S4, S5 • Offered in DOL & Converter Fed Supply	• Non Standard Voltage: 380 to 460V • Shaft Material: EN24 • Enclosure: IP56 / 65 / 66 • Space Heater: 90 Frame onwards • Roller Bearing: 160 Frame onwards • BTD: 250 Frame & above • Insulation: Class H • Thermistor: 80 to 355 L	• Insulated Bearing: 160 Frame onwards • Non std shaft diameter & extension • Motors for Inverter Duty • Non Standard Paint • Low Vibration as per IS or IEC	Crane, Hoist, Lift, Material Handling, Car Stacker, Door Opening
Brake Motors (With Integral DC Brake)	71 to 132	0.37 to 9.3	2, 4, 6, 8		• Ambient: 50° C • Duty: S1, S2, S3, S4, S5 • Mounting: B3, B5, B35 • Integral DC Brake	• Non Standard Voltage: upto 460V • Manual Release Arrangement: For 90 to 132 Frame • Motors for Inverter Duty	• Non std shaft diameter & extension • Double Shaft Extension for brake arrangement • Non Standard Paint	Crane, Hoist, Material Handling, Textile, Pharma to name a few
Brake Motors (With External Mounted Brake)	71 to 200	0.37 to 22	2, 4, 6		• Ambient: 50° C • Duty: S1, S2, S3, S4, S5 • Mounting: B3, B5, B35 • External Mounted DC Brake/Arrangement	• Non Standard Voltage: upto 460V • Manual Release Arrangement • Motors for Inverter Duty	• Double Shaft Extension for brake arrangement • Non Standard Paint • Higher Braking Torque	Crane, Hoist, Material Handling, Textile, Pharma to name a few
Slip Ring Motors	100 to 160	1.1 to 10	4, 6		• Ambient: 45° C • Mounting: B3, B35 • Duty: S3, S4, S5	• Non std shaft diameter & extension	• Non Standard Paint	Crane, Hoist, Lift, Material Handling
Textile Motors	100 to 160	1.1 to 15	4, 6, 8		• Ambient: 50° C • Mounting: B3, B5, B35 • Duty: S1	• Non Standard Voltage: upto 500V • Insulation: Class H	• Motors for Inverter Duty • Non Standard Paint • Low Vibration as per IS	Ginning, Textile Machinery
Cane Unloader Motors	160 to 225	11 to 30	6		• Ambient: 45° C • Start/Stop per Hour: upto 900 • Mounting: B3, B5, B35 • Forced Cooling • Thermostat • Duty: S5, 50% CDF • Shaft Material: EN24	• Insulation: Class H • Thermistor	• Insulated Bearing: 160 Frame onwards • Non Standard Paint	Cane Loading-Unloading Machine

Gears Box & Spare Parts



SMSR Gear



Rediction Gear



Electric Gear



SMSR Gear



Helical Gear



Steel Gear



Gear



Gear Box

TOOLING SOLUTIONS

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Accessories

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Jaws

L-Type Jaws



6'' x 75mm Long
6'' x 100mm Long
8'' x 75mm Long
8'' x 100mm Long
10'' x 75mm Long
10'' x 100mm Long
12'' x 75mm Long
12'' x 125mm Long

STD. Jaws



5"x 90/60° STD.
6"x 90/60° STD.
8"x 90/60° STD.
10"x 90/60° STD.
12"x 90/60° STD.

T-Nut



VMC T-Nut

Spl T- Nut



18mm
Spl. T-Nut



Sleeve

Sleeve



Sleeve OD25-ID-8,10,12,16,
Sleeve OD32-ID-8,10,12,16,20,25
Sleeve OD40-ID-8,10,12,16,20,25,32
Sleeve OD50-ID-8,10,12,16,20,25,32,40

Sleeve (MT)



Sleeve OD40-ID-MT1, MT2, MT3

Sleeve OD32-ID-MT1, MT2, MT3



Pocket

Pocket



Tool Post (Pocket)



Toured Pocket Packing /Bolt



Cylendrical Collet Chuck

Collet Chuck



ER8-D8 L150
ER11-D11 L150
ER20-D20 L150
ER25-D25 L150
ER25-D32 L100

Collet Chuck



ER32-D32 L100
ER40-D40 L100
ER32-D40 L100

Boring Head



10,12,18mm

Collet Chuck

BT- Collet Chuck



BT-50/40/30-ER40/32/25/20/16-070-L,
100-L, 150-L

BT- SLA



BT-50/40/30
SLA-40,32,25,20,16
100-L, 150-L

BT- FMB



BT-50/40/30
FMB-22,27,32,40
100-L, 150-L

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Accessories

Clamping Fixture



BT-50
BT-40
BT-30

Trolly



BT-50
BT-40
BT-30

Clamping Kit



VMC Tool Kit M12
VMC Tool Kit M16

Spanner



E/C Spanner-
ER-40/32/25/20

M Spanner-
ER-8/11/16/20

ER-Nut



ER-Nut -40/
32/25/20

ER-M-Nut-20/
16/11/8

ER-Collet C-Collet



ER-40/32/
25/20/16/11/8

C-Collet-40/32/
25/20/16/11/8

Pull Stud



BT-50/40/30
Through Coolent
BT-50/40/30

Touching Pin



ELECTRICAL
EDGE FINDER
EDGE FINDER
EFR-104

C-20/Ball10-L120

BT- Wiper



BT-50/40/30

TNMG, CNMG, WNMG, DNMG, M-Clamp, B-Clamp & A-Clamp

M-Clamp | M-Clamp Screw



M-Clamp Shim Pin | M-Clamp Shim | W-Clamp Shim



W-Clamp W-Clamp Screw Shim Pin



B-Clamp B-Clamp Screw



B-Clamp Shim Pin | B-Clamp Shim



B-Clamp Boring Bar Pin | B-Clamp WNMG Bolt



A-Clamp/Screw/Shim Screw/Shim



All Tools Spares



WORK HOLDING EQUIPMENT

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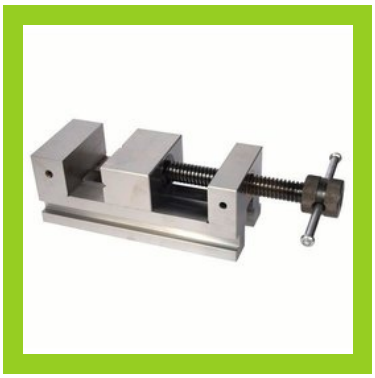
Drill Machine Vice



Screw Jack With Steel Body
(With Flat Support)



Unique Vice



Grinding Vice

PRECISION MACHINE TOOLS ACCESSORIES



Tool Post Grinder



Revolving Center

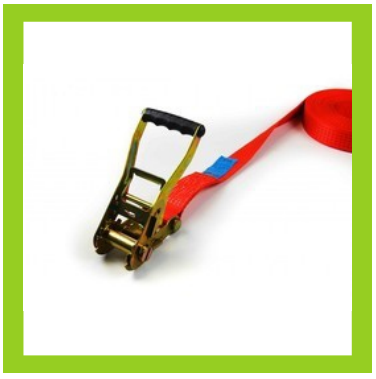


CNC Heavy Duty Revolving Center



Pipe Center

LIFTING & LASHING



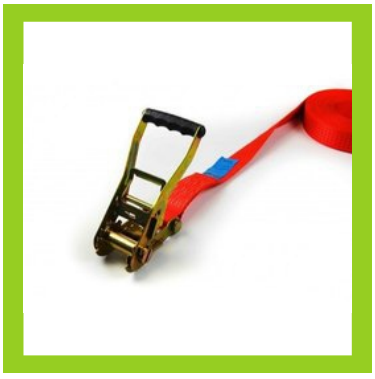
Ratchet Lashing Belt



Plate Lifting Clamp



Pipe Plate Lifting Clamp



Cargo Lashing Belt

HYDRAULIC PULLER



Hydraulic Bearing Puller



Hydraulic Bearing Puller With
Seprate Unit



Internal Bearing Puller Set

MEASURING INSTRUMENTS

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Vernier Caliper



Digital Vernier Caliper



Pocket Calliper



Vernier Calliper

MEASURING TAPES



Prolok Measuring Tape



Ikon Measuring Tapes



Easylock Measuring Tape



Basik Measuring Tape

Gauideways & Ball Screws



Linear Guideways



Miniature Guideways



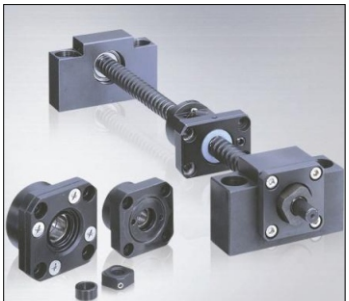
Single Axis Robot



Ball Nut Housing



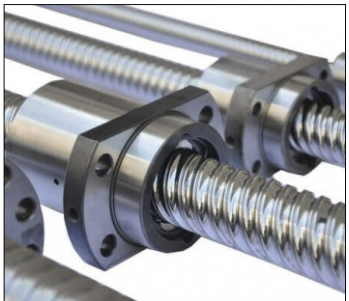
Ball Screw Support Unit



Ball Screw Support Unit



Ground Ball Screw



Rolled Ball Screw

WELDING EQUIPMENTS

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Welding Machine Economy Range Professional - Model: MMA 400



TIG Range Industrial - Model: ITG 200



MIG-200 Inverter MIG Welding Machine, 200A



Welding Machine Economy Range Professional - Model: MMA 200C

















Welding Consumables

Stick Electrodes

- Mild Steel General Purpose (MSGP)
- Mild Steel Special (MS SPL)
- Low Alloy High Tensile (LAHT)
- Stainless Steel (SS)
- Hard Facing (HF)
- Cast Iron/ Non Ferrous
- Cellulosic
- Duplex/ Super Duplex Electrodes



Wires & Fluxes

- Gas-Shielded Metal ARC (MIG/ MAG)
- Gas-Tungsten ARC (TIG)
- Flux Cored ARC (FCAW)
- Metal Cored Wires
- Submerged ARC (SAW)
- Shielded Metal ARC Welding
- Brazing Rods
- Saw Fluxes



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MEASURING & TESTING INSTRUMENTS

Universal Gauges
GROZ
ADIS
KANN
Lutron
BAKER
AEROSPACE
KRISTEEL
PEACOCK
TOPTUL®
THE MARK OF PROFESSIONAL TOOLS
LuthrA
Mitutoyo
Metrix+™
ULTRA
ARUN
FREEMANS MEASURES
AN ISO 9001 2008 CERTIFIED COMPANY
Deburring Tools
Countersink Tools
torque master®
EUROLAB
Master Metrology

Measuring & Testing Instruments

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Authorised Dealer INSIZE Mitutoyo BAKER M&W



Outside Micrometer
0 - 25 to 275 - 300 x 0.01 mm



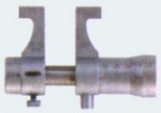
Digimatic Mic.
Ip 54 Dust & Oil Proof
0 - 25 to 75 - 100 x 0.001 mm



Adjustable Micrometer
4 Anvils, 4 Setting Rods
0 - 150 / 150 - 300 x 0.01 mm



Micrometer 300-400 Upto 1000 x 0.01 mm
4 Anvils, 2 Setting Rods
2 Anvils , 1 Setting Rods



Inside Mic Caliper
5 -30, 25 -50 x 0.01 mm



Tubular Inside Micrometers
50 - 300, 50 & 1000 x 0.01 mm



Inside Mic Rodtype
25 - 50, to 50 - 300 x 0.01mm



Groove Micrometer
1.5 to 26.5 x 0.01 mm



Depth Micrometer
Base 100mm (as in Mitutoyo)
0.25 x 0.01 mm(Upto 150 mm)



Out side Dial Caliper
0 -20 x 0.01 mm upto 60 mm



Indcating Micrometer
0 25 x 0.001 mm



Outside Dial Caliper
0 -20 x 0.01up to 100 mm



Inside Dial Caliper
15 - 35 x 0.01 mm (Upto 115 mm)



Digital Dial
12.7 &25 (0.01 / 0.001)



Dial Test Incivator With Jewels & Acc.
0.08 x 0.1 mm



Digital Depth Gauge
10 x 0.01 mm



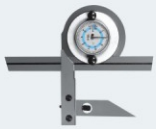
Dial Bore Gauge with Ceramic
Anvils & Contact Point 6- 10mm to 250 - 450 mm



Bevel Protractor
0 to 360 °L.C. 5 Min.



Bevel Protractor
0 to 320° L.C. 2 Min.



Dial Bevel Protractor
0 to 360°L.C. 5 Min.



Digital Protractor
0 to 360°L.C. 30 sec.

Magnetic Stand



Simple 60 Kgs



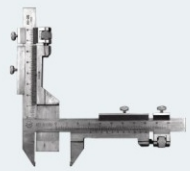
With Fine 80 Kgf



Flexible



Universal 80 Kgf



Gear Tooth Vernier
1 - 26 x 0.02 mm



Digital Gear Tooth Vernier
1 - 30 & 5 - 50 x 0.01 mm



Electronic Digital Protractor
0 - 360 x 0.1°



Digital Level
0-180 x 0.1°



Telescopic Gauge
8 - 150 mm



Small Hole Gauge
3 - 13 mm



Micrometer Stand



Gauge Block Set
83 Pc. & 112 Pc. Workshop Grade



Pin Gauge Set
0.5 to 12 mm Tol +/- 0.002 mm



Combination Set
300 mm



Electronic Zero Setter



Endoscope

Cast Iron Level



Block



Square

100 / 150 / 200 / 300 x 0.02 mm



Simple 0.02 mm Digital 0.01 mm Dial 0.01 mm
Height Gauge 300 & 600 mm

With Fine

Dial Vernier
150 / 200 / 300 x 0.02 mm

Without Fine

High Accuracy Electronic Caliper
150 / 200 /300 x 0.02 mm

Without Fine

Depth Caliper with Hook
150 / 200 / 300 x 0.02 mm

With Fine

Depth Vernier
150 / 200 / 300 x 0.02 mm

Provide Solution & Serve without Expectations

Tile Cutters & Angle Grinders

VEERMANI™
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Professional Power Tools

Tile Cutter 1050 Watts — CTC 110 Plus



Operating Voltage	230V 50Hz
Power Input	1050 Watts
Speed (No Load)	12000 rpm
Diameter of Blade	110 mm
Bore Diameter	20 mm
Cutting Depth	34 mm
Weight	2.8 kg

Tile Cutter 1250 Watts — CTC 4-12



Operating Voltage	230V 50Hz
Power Input	1250 Watts
Speed (No Load)	12500 rpm
Diameter of Blade	110 mm
Bore Diameter	20 mm
Cutting Depth	34 mm
Weight	2.8 kg

Tile Cutter 1350 Watts — CTC 125 SG



Operating Voltage	230V 50Hz
Power Input	1350 Watts
Speed (No Load)	12000 rpm
Diameter of Blade	125 mm
Bore Diameter	20 mm
Cutting Depth	38 mm
Weight	2.9 kg

Tile Cutter 1350 Watts — CTC 125 BT



Operating Voltage	230V 50Hz
Power Input	1350 Watts
Speed (No Load)	12000 rpm
Diameter of Blade	125 mm
Bore Diameter	20 mm
Cutting Depth	38 mm
Weight	2.9 kg

Tile Cutter 1050 Watts — CTC 150



Operating Voltage	230V 50Hz
Power Input	1050 Watts
Speed (No Load)	7500 rpm
Diameter of Blade	150 mm
Bore Diameter	20 mm
Cutting Depth	42 mm
Weight	3.1 kg

Angle Grinder 600 Watts — CAG 100 E



Operating Voltage	230V 50Hz
Power Input	600 Watts
Speed (No Load)	11000 rpm
Diameter of Wheel	100 mm
Bore Diameter	16 mm
Spindle Thread	M 10
Weight	1.5 kg

Angle Grinder 650 Watts — CAG 4-600



Operating Voltage	230V 50Hz
Power Input	650 Watts
Speed (No Load)	11000 rpm
Diameter of Wheel	100 mm
Bore Diameter	16 mm
Spindle Thread	M 10
Weight	1.6 kg

Angle Grinder 700 Watts — CAG 4-700



Operating Voltage	230V 50Hz
Power Input	700 Watts
Speed (No Load)	11000 rpm
Diameter of Wheel	100 mm
Bore Diameter	16 mm
Spindle Thread	M 10
Weight	1.5 kg

Angle Grinder 700 Watts — CAG 4-700 S



Operating Voltage	230V 50Hz
Power Input	700 Watts
Speed (No Load)	11000 rpm
Diameter of Wheel	100 mm
Bore Diameter	16 mm
Spindle Thread	M 10
Weight	1.5 kg

Angle Grinder 700 Watts — CAG 4-700 115mm



Operating Voltage	230V 50Hz
Power Input	700 Watts
Speed (No Load)	11000 rpm
Diameter of Wheel	115 mm
Bore Diameter	22 mm
Spindle Thread	M 14
Weight	1.7 kg

Angle Grinders / Die Grinders / Chop Saws

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Professional Power Tools

Angle Grinder 750 Watts — CAG 4-750



Operating Voltage	230V 50Hz
Power Input	750 Watts
Speed (No Load)	11000 rpm
Diameter of Wheel	100 mm
Bore Diameter	16 mm
Spindle Thread	M 10
Weight	1.5 kg

Angle Grinder 850 Watts — CAG 100 P



Operating Voltage	230V 50Hz
Power Input	850 Watts
Speed (No Load)	11000 rpm
Diameter of Wheel	100 mm
Bore Diameter	16 mm
Spindle Thread	M 10
Weight	1.7 kg

Angle Grinder 950 Watts — CAG 100



Operating Voltage	230V 50Hz
Power Input	950 Watts
Speed (No Load)	11000 rpm
Diameter of Wheel	100 mm
Bore Diameter	16 mm
Spindle Thread	M 10
Weight	1.9 kg

Angle Grinder 950 Watts — CAG 125



Operating Voltage	230V 50Hz
Power Input	950 Watts
Speed (No Load)	11000 rpm
Diameter of Wheel	125 mm
Bore Diameter	22 mm
Spindle Thread	M 14
Weight	1.9 kg

Angle Grinder 2450 Watts — CAG 180 E



Operating Voltage	230V 50Hz
Power Input	2450 Watts
Speed (No Load)	8000 rpm
Diameter of Wheel	180 mm
Bore Diameter	22 mm
Spindle Thread	M 14
Weight	5.4 kg

Die Grinder 550 Watts — CDG 06



Operating Voltage	230V 50Hz
Power Input	550 Watts
Speed (No Load)	26000 rpm
Diameter of Wheel	25 mm max
Collet Bore	6 mm
Weight	1.7 kg

Straight Grinder 950 Watts — CSG 150



Operating Voltage	230V 50Hz
Power Input	950 Watts
Speed (No Load)	5000 rpm
Diameter of Blade	150 mm
Weight	4.8 kg

Chop Saw 2000 Watts — CCM 355 P



Operating Voltage	230V 50Hz
Power Input	2000 Watts
Speed (No Load)	3500 rpm
Diameter of Wheel	355 mm
Bore Diameter	25.4 mm
Max.Cutting Size	
- Bar Steel	20 mm
- Pipe	100 mm
- Shaped Steel	95x110 mm
Size of Base Plate	470x280 mm
Weight	16.5 kg

Chop Saw 2300 Watts — CCM 355 E



Operating Voltage	230V 50Hz
Power Input	2300 Watts
Speed (No Load)	3500 rpm
Diameter of Wheel	355 mm
Bore Diameter	25.4 mm
Max.Cutting Size	
- Bar Steel	35 mm
- Pipe	100 mm
- Shaped Steel	95x110 mm
Size of Base Plate	470x280 mm
Weight	16.5 kg

L&T Valves

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Gate, Globe & Check Valves

Bolted Bonnet & Pressure-seal
#150 to 4500, Up to 72” (1800 mm)

Cryogenic Valves
Low Emission Valves
Bellow-sealed Valves
API Monogrammed, SIL3-capable



Ball Valves

Trunnion-mounted
#150 to 2500, Up to 56” (1400 mm)
Side-entry and Top-entry
Soft-seated and Metal-seated
API Monogrammed, SIL3-capable

Floating Ball Valves, #150 to 2500, Up to 8” (200 mm)
Soft-seated and Metal-seated



Butterfly Valves

Triple-offset, #150 to 1500, Up to 100” (2500 mm)
API Monogrammed, SIL3-capable

Soft-seated, PN6 to PN25
Integrally-moulded - Wafer, Lugged & Flanged, Up to 36” (900 mm)
Large-size Flanged Valves, Up to 120” (3000 mm)



Double Block and Bleed Plug Valves

#150 to 600,
Up to 42” (1050 mm)
API Monogrammed



Valve Automation Solutions

SIL3-capable Automation Solutions

High Integrity Pressure Protection System (HIPPS),
Emergency Shutdown Valves (ESDV)



L&T Valves products and services enhance safety, reliability and performance in all the industries across the world.

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BALL Valves



2 NPT BALL VALVE



1 NPT BALL VALVE



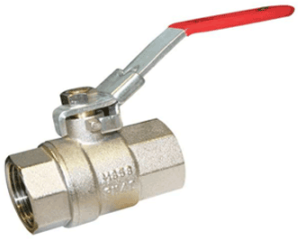
MALE NOT BALL VALVE



PARKER NPT BALL VALVE



BRONZE NPT BALL VALVE



BRASS NPT BALL VALVE



NPT BALL CHECK VALVE



PARKER NPT BALL VALVE



BALL VALVE NPT MALE FEMALE



1/2 NPT SS 3 pcs
BALL VALVE



3 WAY NPT BALL VALVE



BALL VALVE 800# NPT

UNP Valves



Lined Valve



Lined Ball Valve



PFA Ball Valve

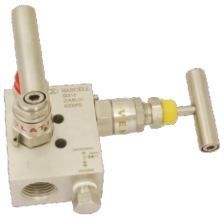


Lined Butterfly Valve

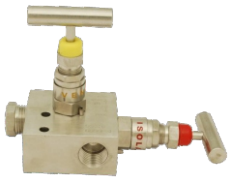
Valve Manifolds

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2 Way Manifold



2VMR-01
Pipe to Pipe



2VMR-02
Pipe to Pipe



2VMR-04
Pipe to Pipe



2VMT-05
Pipe to Flange



2VMR-06
Pipe to Pipe



2VMCP-09
Pipe to Pipe



2VMR-11
Pipe to Pipe

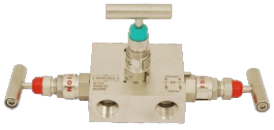


2VMR-12
Pipe to Pipe



2VMCP-13
Pipe to Pipe

3 Way Manifold



3VMR-01
Pipe to Pipe



3VMR-02
Pipe to Pipe



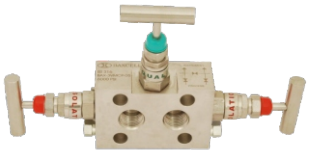
3VMR-04
Flange to Flange



3VMCP-05
Pipe to Flange



3VMT-08
Pipe to Flange



3VMCP-09
Pipe to Flange

5 Way Manifold



5VMR-01
Pipe to Pipe



5VMT-02
Pipe to Flange



5VMCP-06
Pipe to Flange

AUTOMOTIVE

Passenger Car
Eni i-Sint
Eni i-Sint tech
Eni i-Sint professional
Eni i-Base
Eni Rotra
Eni Rotra ATF
Eni Antifreeze
Eni Brake Fluids

Heavy Duty
Top MS
Top
Performance
Universal
Monograde
Transmission oils

Motor
Scooter
Racing
Street & Touring
Offroad
2T
Additional products

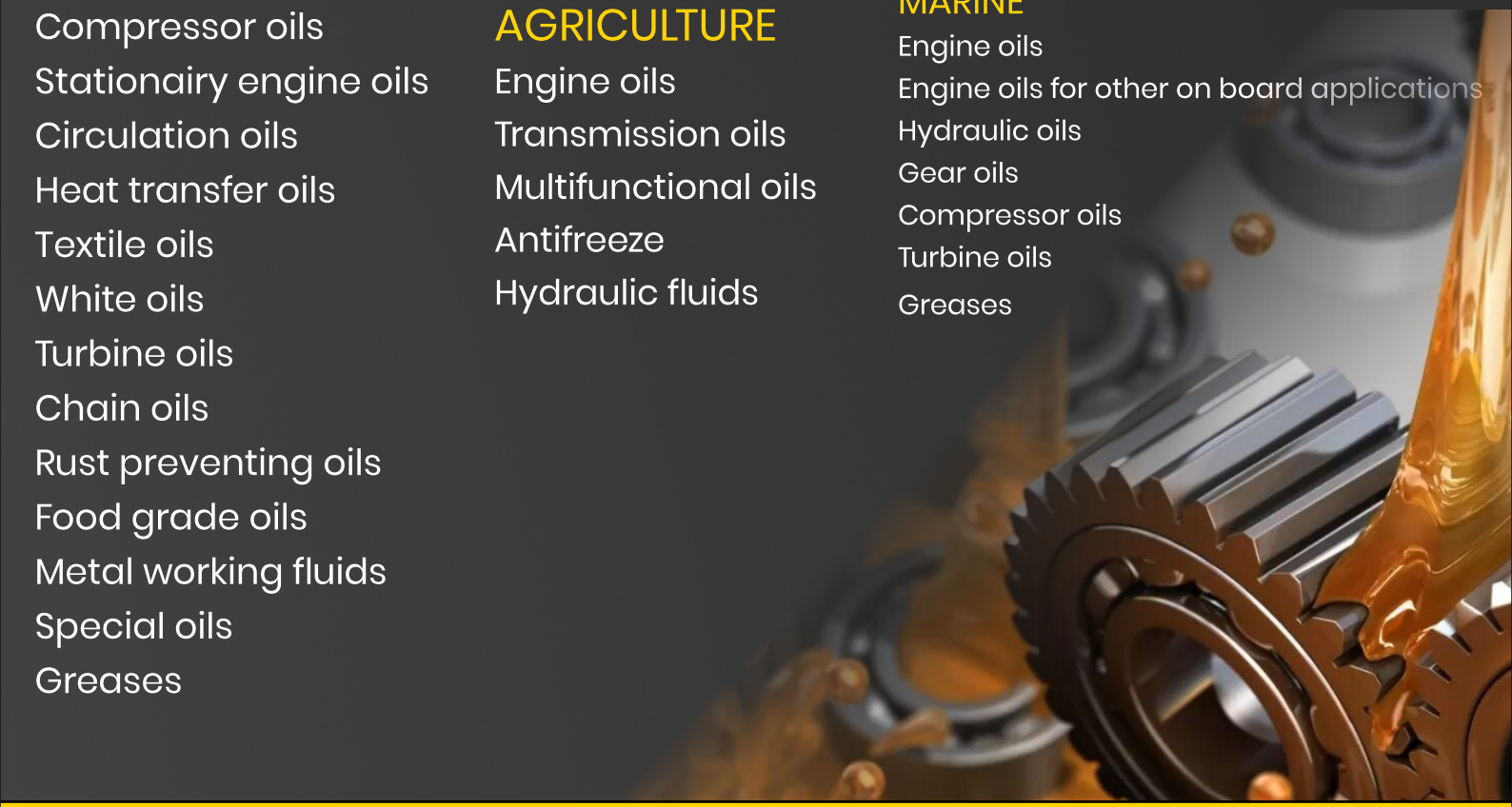
Classic cars
AGIP Novecento
Engine oils
Transmission oils
Additional products

i-Care
Interior car care
Exterior car care
Window washer fluids
Antifreeze

INDUSTRY
Hydraulic oils
Gear oils
Compressor oils
Stationairy engine oils
Circulation oils
Heat transfer oils
Textile oils
White oils
Turbine oils
Chain oils
Rust preventing oils
Food grade oils
Metal working fluids
Special oils
Greases

AGRICULTURE
Engine oils
Transmission oils
Multifunctional oils
Antifreeze
Hydraulic fluids

MARINE
Engine oils
Engine oils for other on board applications
Hydraulic oils
Gear oils
Compressor oils
Turbine oils
Greases



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Lubricants & Speciality Products



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THANK YOU !!