



FASTECH MACHINERY

CONSTRUCTION MACHINE SUPPLIER



Fastech Machinery Private Limited, a leading name in the construction machinery industry. We specialize in the manufacturing, trading, and import/export of high-quality construction machines, serving both domestic and international markets. Under the visionary leadership of **Mr. Arvind Kumar**, our esteemed Director, Fastech Machinery has grown into a trusted and innovative brand. His expertise and dedication drive us to continuously improve and expand our services to meet the evolving needs of the industry.

**CONSTRUCTION MACHINE
PRODUCT LINE**

www.FastechMachinery.co.in



Fastech Machinery Private Limited

ABOUT OUR COMPANY

Fastech Machinery Private Limited, a leading name in the construction machinery industry. We specialize in the manufacturing, trading, and import/export of high-quality construction machines, serving both domestic and international markets. Our product range includes Bar Bending Machines, Bar Cutting Machines, Concrete Vibrators, Plate Compactor, Tamping Rammer, Walk Behind Drum Roller, Ride on Roller, Concrete Cutter, Trowel, Walk Behind Trowel, Ride on Trowel, Flooring Machine, Floor Grinding Machine, Concrete Pump, Stirrup Bending Machine, Scrap Straightening Machine, Shearing Machine, Threading machine, and other cutting-edge equipment designed to meet the demanding needs of the construction industry. With a focus on reliability, efficiency, and durability, our machines have become the go-to choice for contractors and builders worldwide.

In addition to manufacturing, we also trade a wide range of construction machines and actively participate in the global market by importing and exporting premium-grade equipment. Our international operations reflect our commitment to delivering top-quality solutions to clients across the globe.

At Fastech Machinery, we are dedicated to providing exceptional products and services, ensuring our clients have access to the best tools for success. Whether you're looking for reliable construction equipment, trading opportunities, or international machine imports/exports, we are here to help you achieve your goals.

OUR DIRECTOR

Arvind Kumar, the visionary Director of Fastech Machinery, has been the driving force behind the company's impressive growth and strong reputation in the construction equipment industry. With a deep-rooted passion for engineering excellence and a sharp business acumen, Mr. Arvind has led the company with a clear focus on quality, innovation, and customer satisfaction. His leadership is characterized by a hands-on approach, where he remains actively involved in every aspect of the business—from product development and strategic planning to client relations and global expansion.

With years of experience in the machinery sector, he understands the evolving needs of the construction industry and ensures that Fastech Machinery stays ahead of the curve by integrating advanced technologies, sustainable practices, and industry-best standards into every product. Mr. Arvind believes in building long-term relationships based on trust, transparency, and performance, and this philosophy has helped Fastech Machinery earn the loyalty of customers not just in India, but across

international markets as well. He is also deeply committed to empowering his team, fostering a culture of innovation, continuous learning, scaled new heights in terms of market presence and product range. Under his guidance, Fastech Machinery has not only also become a symbol of reliability and excellence in the construction machinery sector. Arvind Kumar's relentless pursuit of perfection and his unwavering commitment to delivering value have firmly established him as a respected leader and a key figure in the industry.

Beyond his professional accomplishments, Arvind Kumar is also recognized for his commitment to social responsibility and ethical business practices. He believes that true success lies not only in profits but in creating a positive impact on the community and industry at large. Under his leadership, Fastech Machinery has actively supported skill development programs, vocational training initiatives, and sustainable development goals aimed at uplifting local communities and promoting responsible growth.



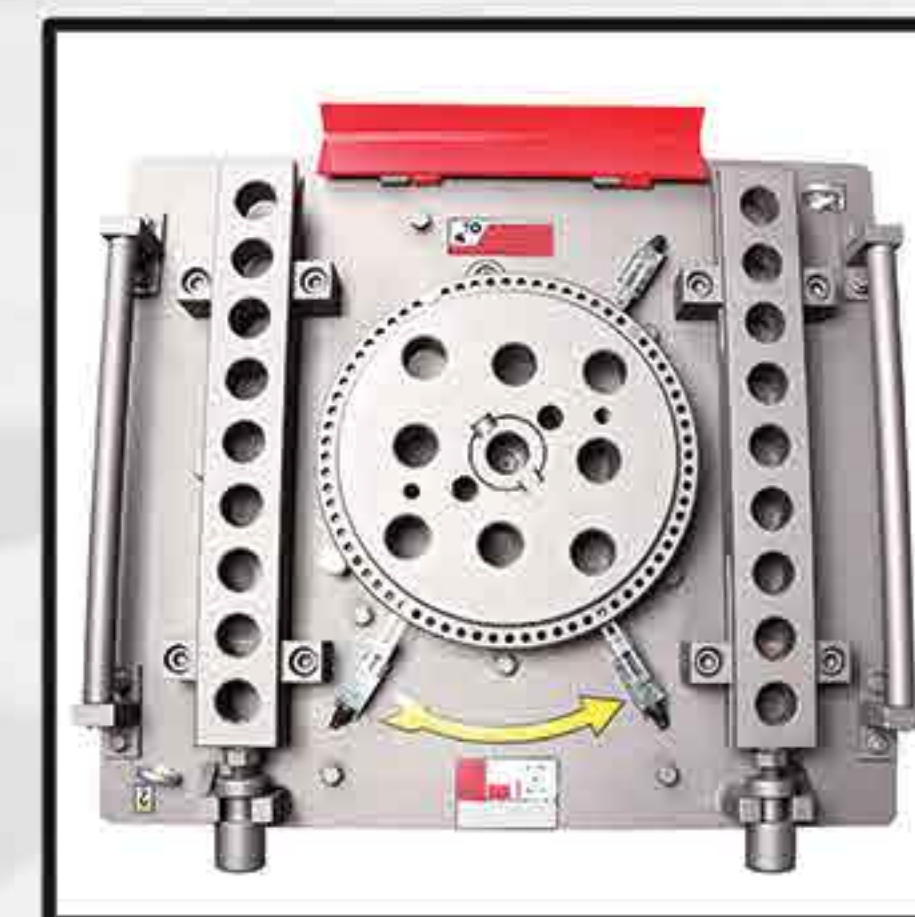
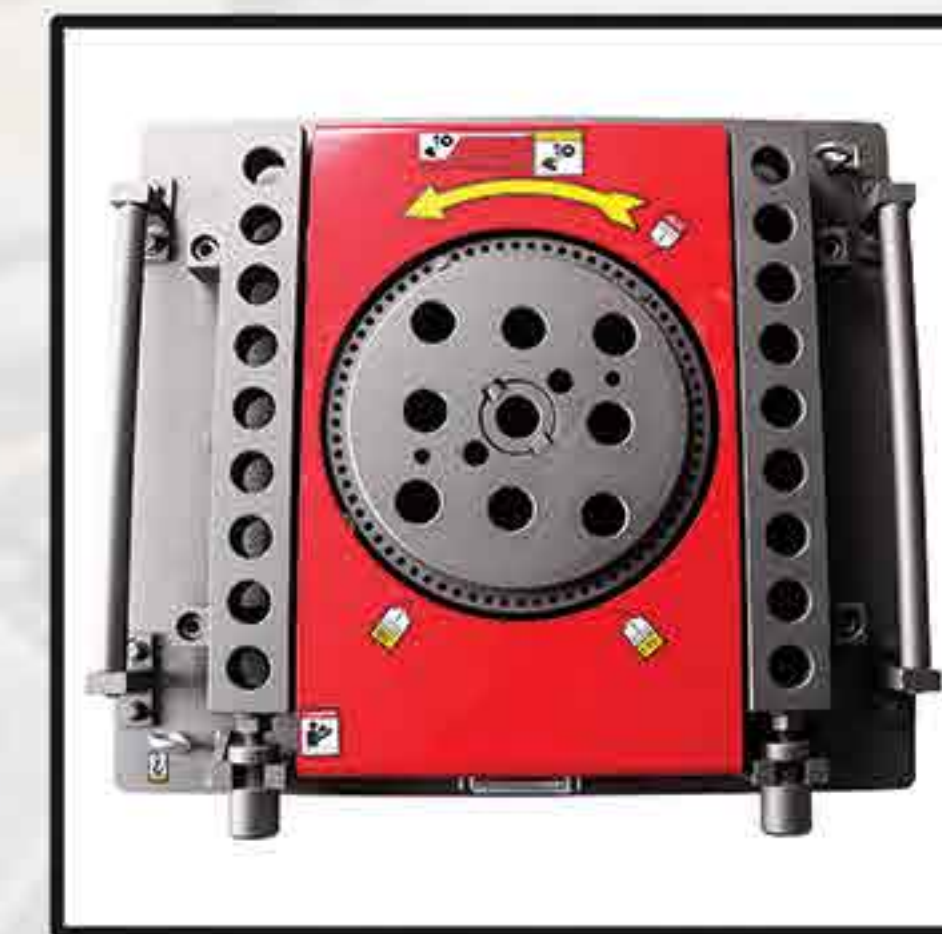
Mr. Arvind Kumar (Director)



Fastech Machinery Private Limited

FM 42

BAR BENDING MACHINE



Discover the outstanding and exceptional performance of the Bar Bending Machine FM42, which has been exclusively engineered and designed for the utmost precision and operational efficiency. This state-of-the-art automatic bar bending machine is capable of effortlessly handling 6-32mm TMT rebar and 35mm plain bar, thanks to its robust and reliable copper winding brake motor. Operating at an impressive speed of 8-11 R/min with a substantial production capacity of 2 Ton/Hr, it guarantees rapid, dependable, and reliable results. The machine's dimensions of 850x800x880mm, combined with a weight of 440kgs, allow it to fit seamlessly into your workspace, ensuring it occupies minimal space while delivering maximum performance. Operating on a voltage of 400/415v 3P, the Bar Bending Machine FM42 stands out as your ultimate and indispensable solution for all bar bending requirements in Delhi and beyond.

Technical Specifications

Operation: Automatic
Bending Diameter: 6-32mm TMT Rebar & 35mm Plain Bar
Type of Motor: Copper Winding (Brake Motor)
Speed of Working Disc: 8-11 R/min
Voltage: 400/415v 3 Phase
Weight: 440Kgs
Dimensions: 850X800X880mm
Production Capacity: 2 Ton/Hr



Fastech Machinery Private Limited

FM 50

BAR BENDING MACHINE



Technical Specifications

Operation: Automatic

Bending Diameter: Upto 42mm

Type of Motor: Copper Winding

Speed of Working Disc: 8-11 R/min

Weight: 500Kg

Voltage: 400/415v 3 Phase

Dimensions: 1035x865x1005mm

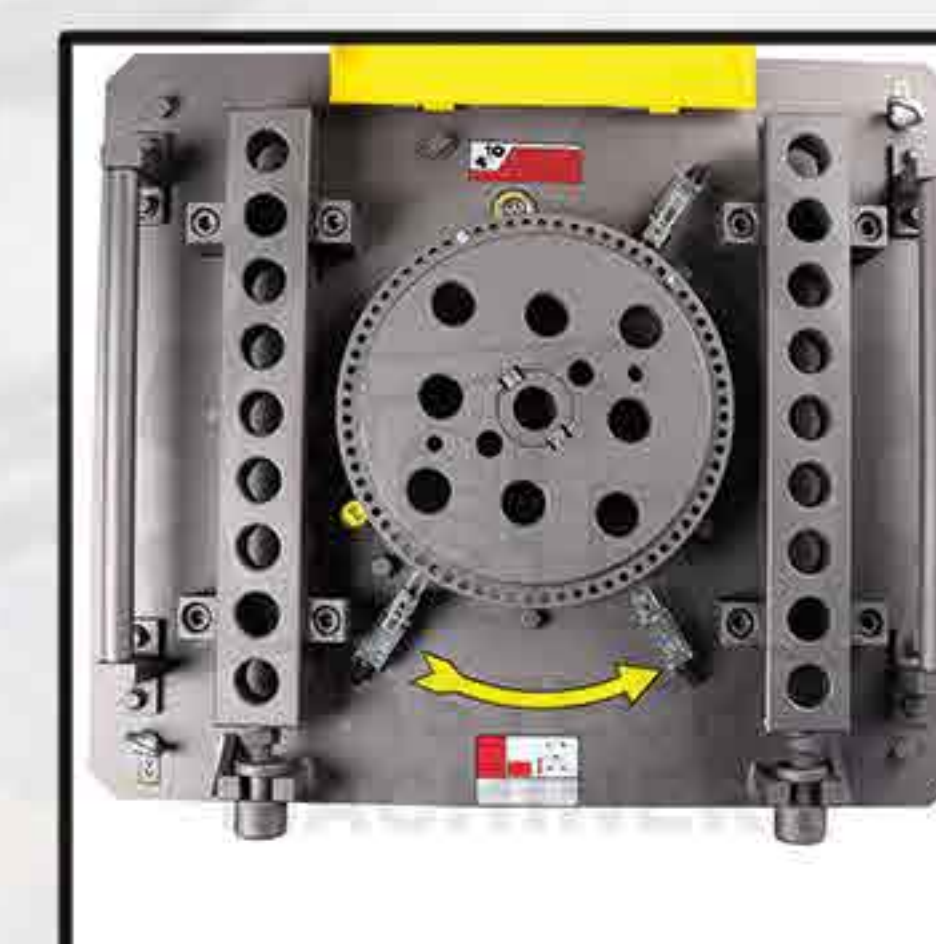
Discover unparalleled efficiency with Fastech Machinery's latest innovation, the Automatic Bar Bending Machine | FM 50. This advanced piece of machinery is meticulously engineered for unparalleled precision, ensuring that it handles bending diameters up to 42mm with absolute effortlessness. Whether you are working on large-scale industrial projects or intricate construction endeavors, this machine meets and exceeds all your bar bending needs seamlessly. At the core of this powerful machine is a robust copper winding motor, designed to deliver consistent and reliable performance. This powerful motor operates the working disc at speeds ranging from 8 to 11 rotations per minute, providing the optimal balance between speed and accuracy. The meticulous engineering ensures that each bend is executed to perfection, thereby enhancing the quality and durability of your work.



Fastech Machinery Private Limited

GW 42

BAR BENDING MACHINE



Technical Specifications

Operation: Automatic

Bending Diameter: 6-32mm

Type of Motor: Copper Winding (Brake Motor)

Speed of Working Disc: 8-11 R/min

Voltage: 400/415v 3 Phase

Weight: 400Kgs

Dimensions: 850X800X880mm

Production Capacity: 2 Ton/Hr

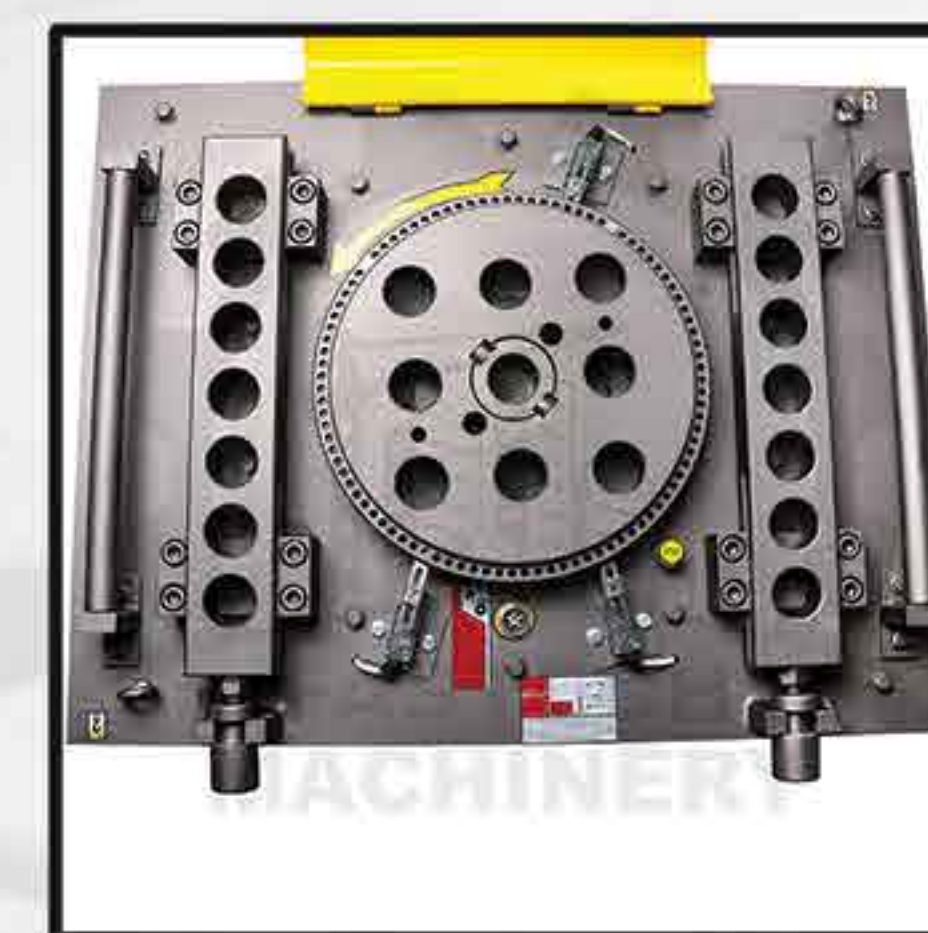
Experience unmatched precision and efficiency with the Bar Bending Machine GW42 from Fastech Machinery. This state-of-the-art machine boasts automatic operation, a versatile bending diameter range of 6-32mm, and a robust copper winding brake motor, ensuring reliable performance with a working disc speed of 8-11 R/min. It's engineered for durability and ease of use in any industrial setting. Trust Fastech Machinery's commitment to quality and innovation for your bar bending needs. Whether you need a bar bending machine in Delhi or an automatic TMT bar bending machine, Fastech Machinery has you covered. Whether you're working on small-scale projects or large construction sites, the Bar Bending Machine GW42 delivers precision and performance. Get in touch with us for more details or to place your order today!



Fastech Machinery Private Limited

GW 50

BAR BENDING MACHINE



Technical Specifications

Operation: Automatic

Bending Diameter: 6-42mm

Type of Motor: Copper Winding

Speed of Working Disc: 8-11 R/min

Voltage: 400/415v 3Phase

Weight: 480Kgs

Dimensions: 940x780x860mm

Production Capacity: 2.5 Ton/Hr

The Bar Bending Machine GW50 from Fastech Machinery is the ultimate solution for efficient and precise bar bending tasks that require high levels of accuracy and consistency. This advanced piece of equipment has been meticulously engineered with an automatic operation system, allowing it to handle a bending diameter ranging from 6-42mm effortlessly. This versatility makes it particularly ideal for TMT (Thermo-Mechanically Treated) bar bending projects, which demand precise bends and reliable performance. Powered by a robust copper winding motor, the machine operates at a working disc speed of 8-11 revolutions per minute (R/min), ensuring optimal performance and high productivity rates. One of the standout features of the Bar Bending Machine GW50 is its impressive production capacity of 2.5 Ton/Hr, which means it can handle substantial workloads efficiently. The machine also boasts compact yet sturdy dimensions of 940X780X860mm, making it both space-efficient and easy to integrate into various work environments. Weighing in at 480 kg, this apparatus is perfectly suited for heavy-duty applications and can withstand rigorous use over extended periods.



Fastech Machinery Private Limited

FM 52

BAR BENDING MACHINE



Technical Specifications

Operation: Automatic
Bending Diameter: Upto 42mm
Type of Motor: Copper Winding
Speed of Working Disc: 8-11r/min
Weight: 500Kg
Voltage: 400/415v 3 Phase
Dimensions: 1035x865x1006mm

Introducing the Bar Bending Machine FM52, the epitome of precision and efficiency crafted with exceptional expertise by Fastech Machinery. This fully automatic powerhouse effortlessly handles bending diameters of up to 42mm with unparalleled ease and accuracy, driven by a robust and powerful copper winding motor designed for sustained performance and longevity. With a swift working disc speed ranging from 8 to 11 r/min, it guarantees exceptional high performance and productivity in every operation, ensuring that you achieve the desired results in the shortest possible time. Weighing in at a substantial 500Kg and measuring a compact 1035x865x1006mm, the Bar Bending Machine FM52 promises unwavering durability and reliability while maintaining a manageable and space-saving footprint, making it an excellent addition to any workshop or construction site where space might be at a premium. Every aspect of the Bar Bending Machine FM52 has been meticulously designed and engineered to provide industry-leading innovation, unmatched craftsmanship, and optimal performance across a wide range of applications.



Fastech Machinery Private Limited

GW 52

BAR BENDING MACHINE



Technical Specifications

Experience unparalleled efficiency like never before with Fastech Machinery's state-of-the-art Bar Bending Machine | GW 52, the pinnacle of cutting-edge industrial technology and innovation. Meticulously designed for high-performance industrial use, this top-of-the-line automatic machine effortlessly bends bars up to an impressive 42mm in diameter with absolute precision and ease, ensuring that even the toughest of tasks become straightforward and manageable. Powered by a highly reliable copper winding (brake motor), it boasts a working disc speed of 8 to 11 rotations per minute, ensuring not just swift but also smooth and efficient operations every single time, minimizing downtime and maximizing productivity. In terms of build, this machine is a heavyweight in durability, tipping the scales at a sturdy 500 kilograms. Its thoughtfully crafted dimensions, measuring a substantial 1035x865x1005mm, provide unmatched stability and long-lasting performance in demanding environments, making it an indispensable asset for any construction or manufacturing operation.

Operation: Automatic

Bending Diameter: Upto 42mm

Type of Motor: Copper Winding (Brake Motor)

Speed of Working Disc: 8-11r/min

Weight: 500Kg

Voltage: 400/415v 3 Phase

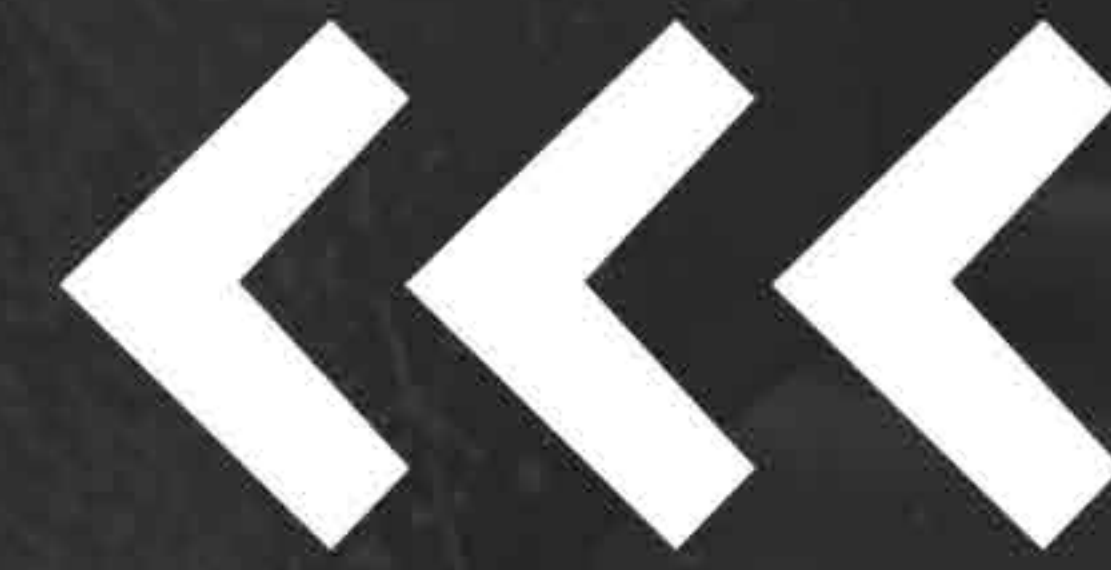
Dimensions: 1035x865x1005mm



Fastech Machinery Private Limited

FM 40

BAR CUTTING MACHINE



Technical Specifications

Cutting Capacity: 6-32mm
Production Capacity: 28 Times/min
Power Protection: Yes
Size: 1350X485X800mm
Weight: 430Kgs
Voltage: 400/415v 3 Phase
Production Capacity: 2.5 ton/hr

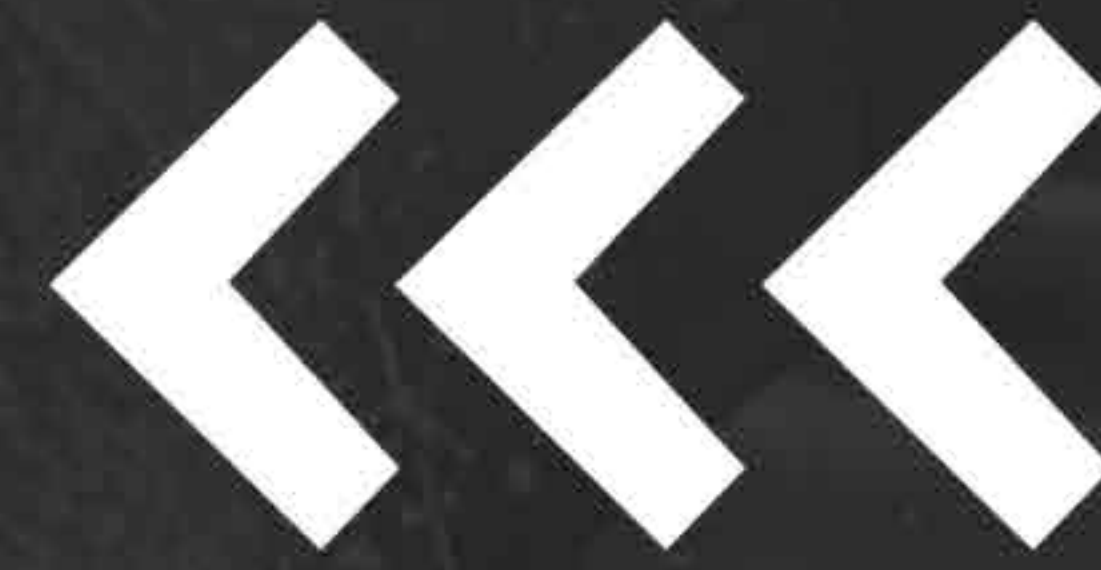
The Bar Cutting Machine FM 40 by Fastech Machinery is meticulously engineered for both precision and unparalleled durability, making it an indispensable tool for an array of industrial projects. It effortlessly manages a vast spectrum of bar sizes and a diverse range of materials with exceptional accuracy, all owing to its robust construction and the incorporation of cuttingedge technology. Our unwavering commitment to superior quality and customer satisfaction ensures that each machine not only meets but often exceeds stringent performance standards, thereby aiding you in streamlining your operations and significantly boosting productivity. Whether your industry is construction, manufacturing, or metalworking, the Bar Cutting Machine FM 40 is designed to provide unwavering reliability and exceptional efficiency in every single cut. Trust Fastech Machinery to deliver innovative solutions that are meticulously crafted to drive your business forward and ensure sustained growth and success.



Fastech Machinery Private Limited

FM 50

BAR CUTTING MACHINE



Technical Specifications

Cutting Capacity: 6-42mm

Production Capacity: 28 times/min

Power Protection: Yes

Size: 1480x500x910 mm

Weight: 550Kgs

Voltage: 400/415v 3 Phase

Production Capacity: 2.5 ton/hr

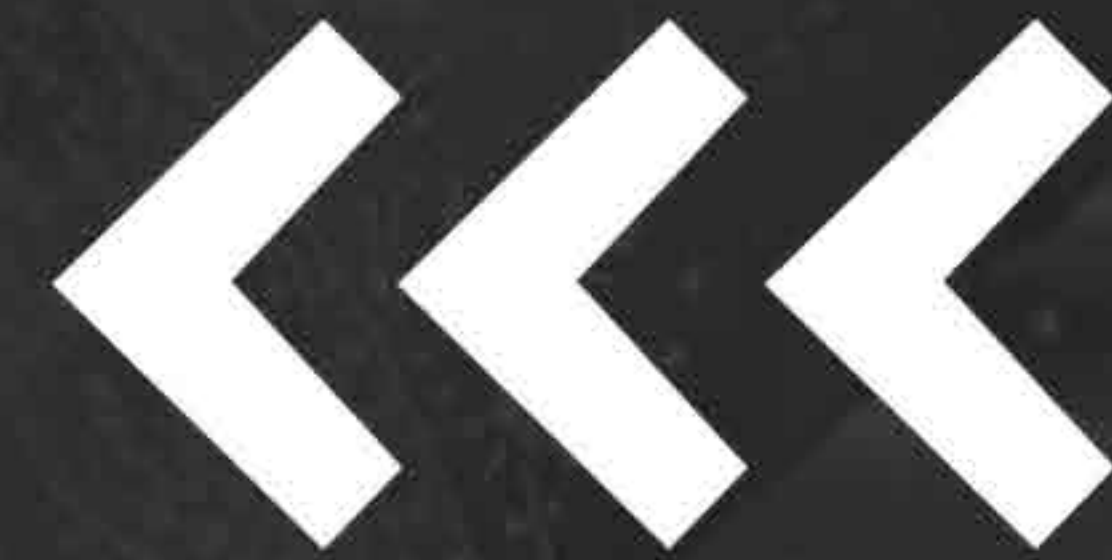
Introducing the Bar Cutting Machine FM 50 from Fastech Machinery, meticulously designed to deliver unmatched efficiency and precision in your industrial operations. This advanced machine boasts a substantial cutting capacity ranging from 6mm to 42mm, enabling it to handle a broad spectrum of cutting tasks with ease. Additionally, it offers an impressive production capacity, capable of performing up to 28 cuts per minute. This robust performance ensures that your operations remain seamless and uninterrupted, no matter the workload. Furthermore, the Bar Cutting Machine FM 50 is equipped with essential power protection features and operates on a 400/415v 3-phase electrical system. This setup not only enhances its safety of your operations, this machine is built to withstand rigorous use without compromising on performance. In terms of design, the Bar Cutting Machine FM 50 is a paragon of compact engineering. With dimensions measuring 1480mm in length, 500mm in width, and 910mm in height, and weighing in at a substantial 540 kilograms, this machine is engineered to fit seamlessly into your workspace while offering the robustness needed for demanding industrial applications.



Fastech Machinery Private Limited

GQ 50

BAR CUTTING MACHINE



Experience unparalleled efficiency and remarkable performance with the Bar Cutting Machine GQ 50 from Fastech Machinery. Expertly designed for industry-leading functionality, this robust and dependable machine effortlessly handles a versatile cutting capacity that ranges from an impressive 6mm to a substantial 42mm. It operates at an outstanding production capacity of 28 times per minute, ensuring that your industrial operations run in a highly efficient and streamlined manner. Built with a focus on durability and user safety, the Bar Cutting Machine GQ 50 is equipped with essential and advanced power protection features, guaranteeing reliable and stable operation under a voltage of 400/415V 3 Phase. Its sleek and compact size, with dimensions measuring at 1480x500x910mm, and its manageable weight of 530Kg, make it an exceptionally optimal choice for fulfilling your varied industrial needs without compromising on space and mobility.

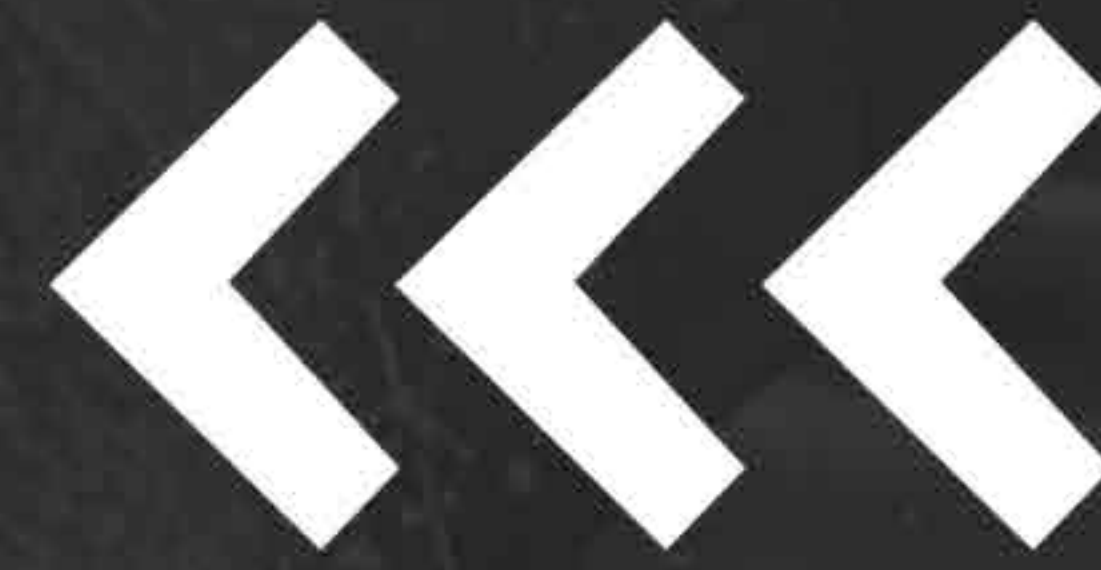
Technical Specifications

Cutting Capacity: 6-42mm
Production Capacity: 28Times/min
Power Protection: Yes
Size: 1480x500x910mm
Weight: 530Kg
Voltage: 400/415v 3Phase
Production Capacity: 2.5ton/hr



Fastech Machinery Private Limited

GO 40H



BAR CUTTING MACHINE



Technical Specifications

Cutting Ability: Up to 32mm

Production Capacity: 28 Times/min

Power Protection: YES

Dimensions: 1250x450x655mm

Weight: 400Kgs

Voltage: 380/415v

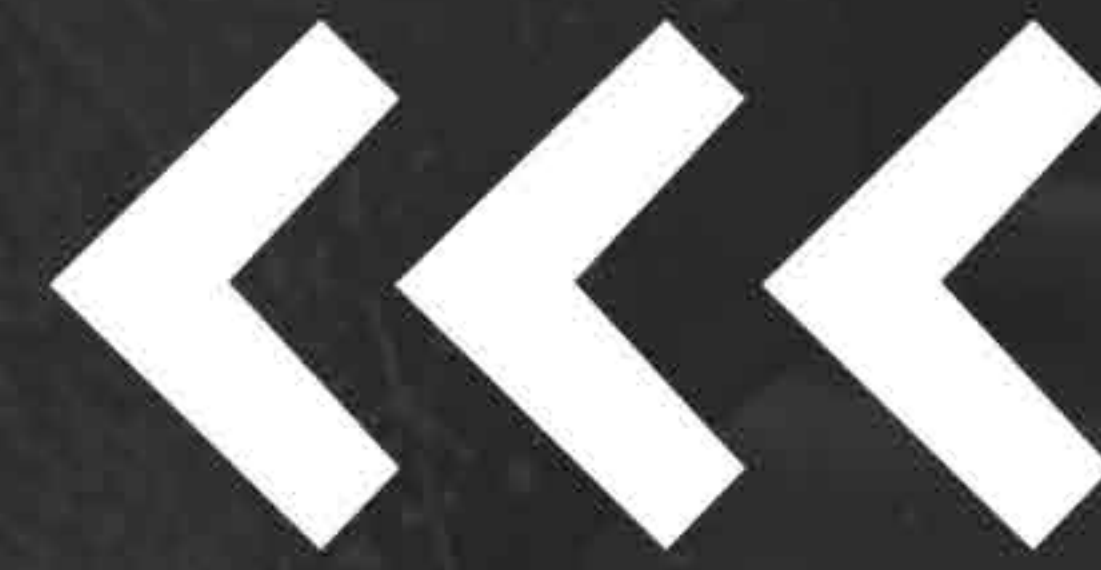
Discover the robust and unparalleled performance of the GO 40H Bar Cutting Machine, exclusively from Fastech Machinery, a leading name in the industry. Engineered meticulously for precision, this powerhouse machine features an exceptional cutting ability of up to a robust 32mm, ensuring an unmatched level of versatility in various demanding industrial applications. With an impressive production capacity of 28 efficient cuts per minute and built-in power protection mechanisms, it not only guarantees superior efficiency but also ensures the utmost safety in the most challenging of operations. Standing with exact dimensions of 1250x450x655mm and weighing in at a solid 400kgs, its highly durable and reliable construction is specifically designed to withstand the most rigorous and strenuous use. Operating seamlessly on a voltage of 380/415v, the GO 40H Bar Cutting Machine is perfectly suited to meet and exceed the demands of modern construction sites, providing an unwaveringly reliable and consistent performance with every single use.



Fastech Machinery Private Limited

GO 45H

BAR CUTTING MACHINE



Technical Specifications

Cutting Ability: Up to 32mm

Production Capacity: 28 Times/min

Power Protection: Yes

Dimensions: 1250x450x655mm

Weight: 400Kg

Voltage: 380/415v

Introduce unparalleled efficiency to your heavy-duty operations with the Bar Cutting Machine | GO 45H, proudly offered by Fastech Machinery. The robust and precisely engineered GO 45H is designed to meet the high demands of modern industries that require superior performance and reliability. This formidable machine boasts an impressive cutting ability of up to 32mm, allowing it to handle a wide range of materials efficiently. Additionally, it offers a remarkable production capacity of 28 times per minute, ensuring that every cut is executed with impeccable precision and remarkable speed. Engineered with an essential power protection feature, the GO 45H operates seamlessly within dimensions of 1250x450x655mm. This compact yet mighty machine weighs a substantial 400Kg, ensuring it remains stable and durable in even the most rigorous working environments. With a power voltage requirement of 380/415v, the GO 45H is specifically designed to align with your demanding industrial requirements, all while guaranteeing top-tier safety and exceptional performance.



Fastech Machinery Private Limited

GO 40

BAR CUTTING MACHINE



Technical Specifications

Cutting Capacity: 6-32 mm
Production Capacity: 28 times/min
Power Protection: Yes
Size: 1250x450x655 mm
Weight: 400 Kgs
Voltage: 400/415v 3P
Production Capacity: 2 ton/hr

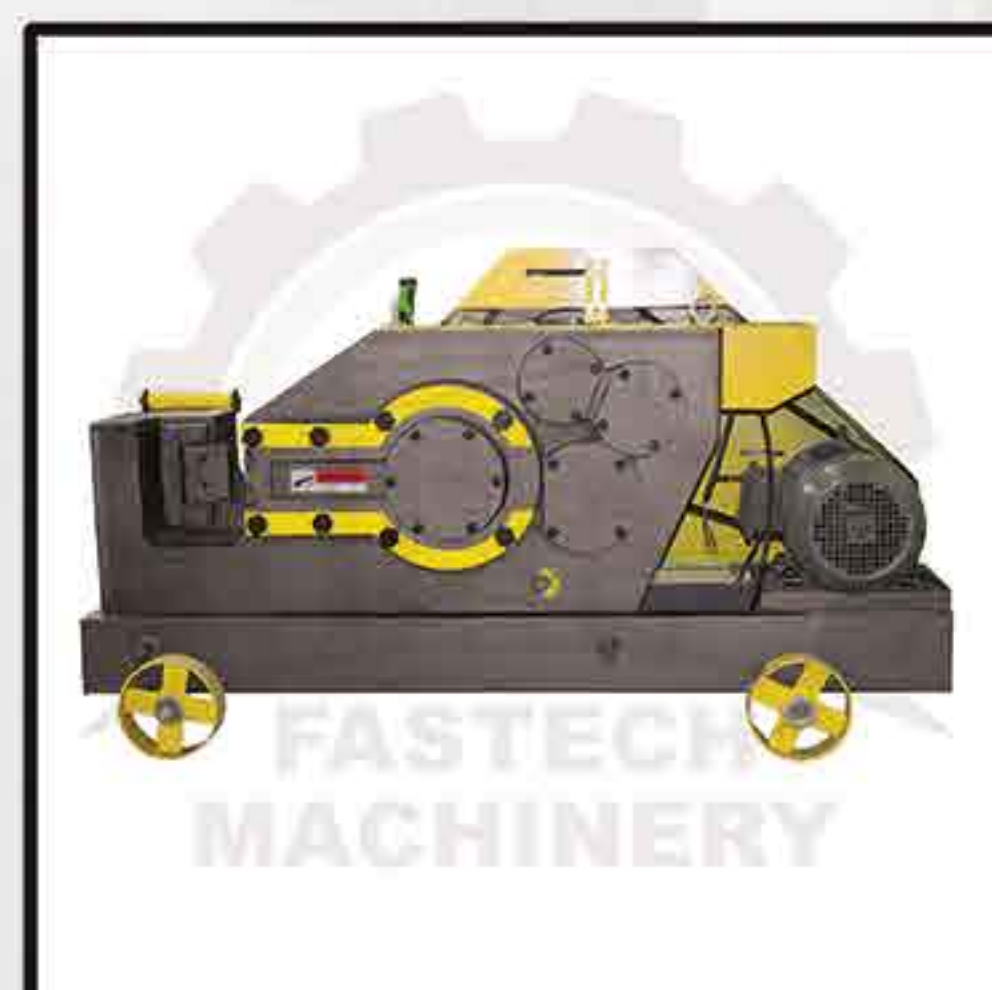
For unparalleled efficiency and precision, the Bar Cutting Machine GQ 40 from Fastech Machinery is unequivocally your go-to solution for all construction and industrial needs, ensuring you achieve superior performance in all your projects. Engineered with an impressive cutting capacity that ranges from a minimum of 6mm to a maximum of 32 mm, this robust machine stands as a testament to Fastech Machinery's commitment to quality and reliability. With a remarkable production capacity that enables it to operate 28 times per minute, it guarantees high productivity, remarkably cutting bars up to an astounding 2 tons per hour. This state-of-the-art bar cutting machine is specifically designed with advanced power protection mechanisms, ensuring it runs seamlessly on 400/415v 3-phase power. Despite its powerful capabilities, it boasts a compact and ergonomic size of 1250x450x655 mm, allowing it to fit seamlessly within your facility or workspace, all the while weighing 400 kg.



Fastech Machinery Private Limited

GO 52

BAR CUTTING MACHINE



Technical Specifications

Cutting Ability: Up to 50mm
Production Capacity: 28 Times/min
Power Protection: YES
Dimensions: 1480x500x910mm
Weight: 550Kgs
Voltage: 380/415v

The Bar Cutting Machine GQ 52 from Fastech Machinery offers robust and unwavering performance with a cutting ability of up to 50mm in diameter, ensuring top-notch precision and unparalleled efficiency for your diverse industrial needs and applications. This machine's impressive production capacity, capable of executing cuts up to an astounding 28 times per minute, significantly enhances overall productivity and operational efficiency, making it an ideal choice for organizations looking to optimize their production processes. Furthermore, the integrated power protection feature meticulously ensures maximum safety and reliability, safeguarding both the machine and its operators during continuous use. With thoughtfully designed dimensions measuring 1480x500x910mm and a sturdy weight of 550kgs, this formidable machine is engineered to withstand the most rigorous and demanding industrial environments, guaranteeing long-term durability and consistent performance.



Fastech Machinery Private Limited

Gx 6-14

BAR STRAIGHTENING MACHINE



Technical Specifications

Straightening Diameter: 6-14mm

Speed of Working: 28m/min

Cutting Space: 500-600mm (can be longer)

Motor Power: 5.5KW + 2.2KW

Dimensions: 1410x1100x1400mm

Gross Weight: 780Kgs

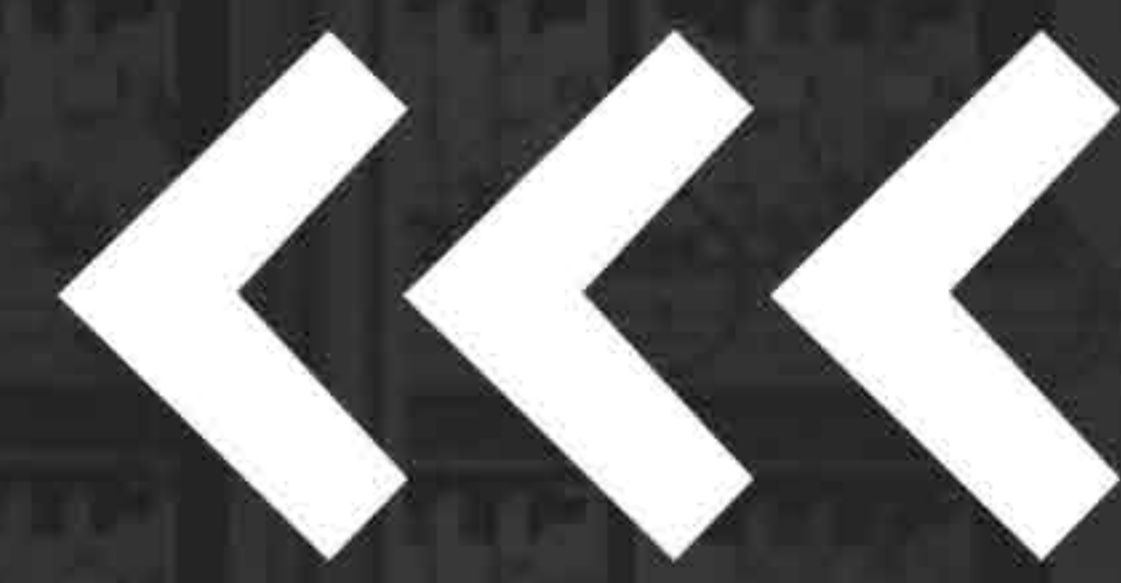
Net Weight: 720Kgs

The Gx 6-14 Bar Straightening Machine from Fastech Machinery is meticulously engineered to deliver unparalleled precision and efficiency in various industrial applications. This state-of-the-art machine is specifically designed to handle a straightening diameter range of 6-14mm, ensuring it can accommodate a diverse range of operational needs with ease. Boasting an impressive working speed of 28 meters per minute, this robust machine not only fits a variety of tasks seamlessly but also enhances productivity and throughput. Designed with remarkable flexibility, the cutting space of the machine ranges from 500 to 600mm, and it can be extended further if necessary to meet specific project requirements. This versatility makes it an indispensable tool for numerous industrial processes. The Gx 6-14 Bar Straightening Machine's compact dimensions of 1410x1100x1400mm make it easy to integrate into various industrial setups without occupying excessive space.



Fastech Machinery Private Limited

FFC200



HIGH FRQ. STATIC CONVERTER



Model: FFC200-02



Model: FFC200-01

Technical Specifications

Model: FFC200-01

Input Voltage: 415v, 3 Phase AC, 50Hz

Output Voltage: 42-48v, 3 Phase AC, 200Hz

Outlet: 1

Model: FFC200-02

Input Voltage: 415v, 3 Phase AC, 50Hz

Output Voltage: 42-48v, 3 Phase AC, 200Hz

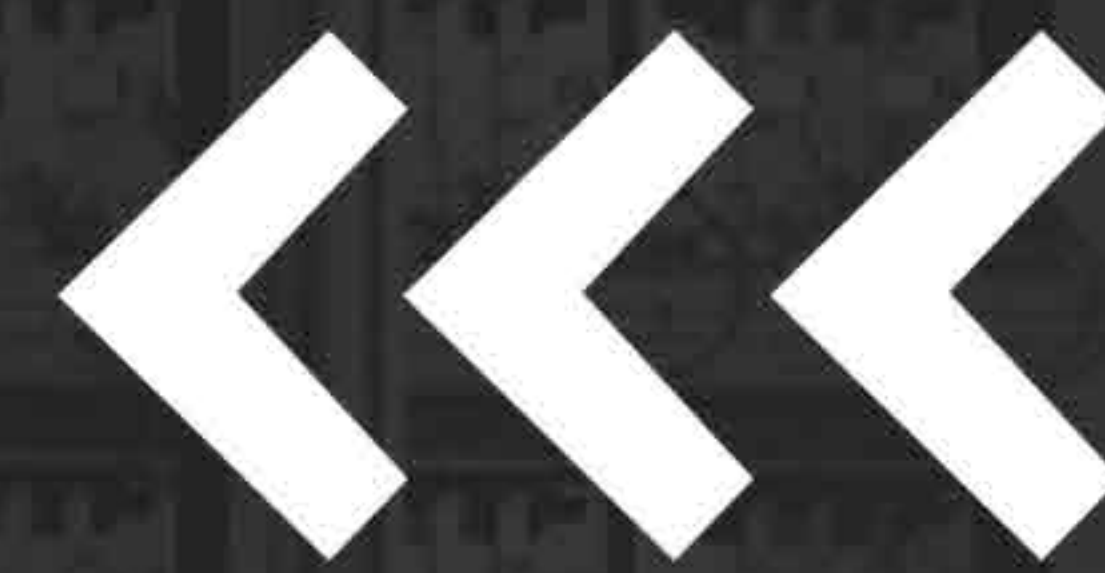
Outlets: 2

The High Frequency Static Converter | FFC200-01/02 from Fastech Machinery is your ultimate solution for achieving efficient and highly reliable power conversion in your industrial operations. Specifically designed for heavy duty industrial applications, this robust model operates seamlessly with an input voltage of 415v, 3 Phase AC, 50Hz. It expertly converts this to an output voltage range of 42-48v, maintaining 3 Phase AC at 200Hz, thereby ensuring steady and consistent performance for your diverse machinery needs. Equipped with a single/double, highly durable outlet, this converter is meticulously crafted to withstand and thrive in the rigorous and demanding conditions of modern industrial environments. Each detail, from the internal components to the external design, reflects Fastech Machinery's dedication to impeccable quality and continuous innovation.



Fastech Machinery Private Limited

FFC200



HIGH FRQ. STATIC CONVERTER



Technical Specifications

Model: FFC200-04

Input Voltage: 415v, 3 Phase AC, 50Hz

Output Voltage: 42-48v, 3 Phase AC, 200Hz

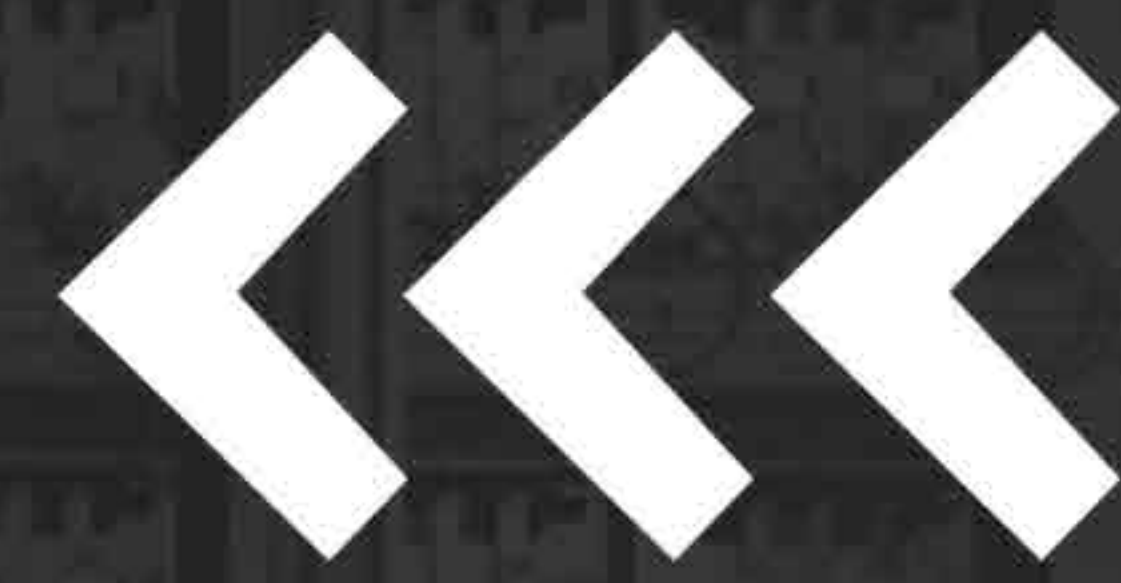
Outlets: 4

Introducing the High Frequency Static Converter | FFC200-04, meticulously designed and expertly manufactured by Fastech Machinery to meet and exceed the demanding needs of modern industrial applications. This sophisticated and advanced converter is engineered to accept an input voltage of 415v, 3 Phase AC, 50Hz, and it is capable of delivering a consistent and stable output of 42-48v, 3 Phase AC, 200Hz. This ensures both efficiency and reliability in even the most high-performance and demanding environments. Equipped with four versatile outlets, the FFC200-04 seamlessly integrates into existing systems, facilitating optimal energy distribution and enhancing operational effectiveness. You can trust Fastech Machinery's unwavering commitment to quality and innovation to elevate and transform your operational standards, ensuring a significant boost in performance and productivity. With this cutting-edge converter, you can rely on sophisticated technology designed for seamless integration and superior energy management.



Fastech Machinery Private Limited

FSFC 4



HIGH FRQ. STATIC CONVERTER



Technical Specifications

Model: FSFC-4

Input Voltage: 415v, 3 Phase AC, 50Hz

Output Voltage: 48-55v, 3 Phase AC, 200Hz

Outlets: 4

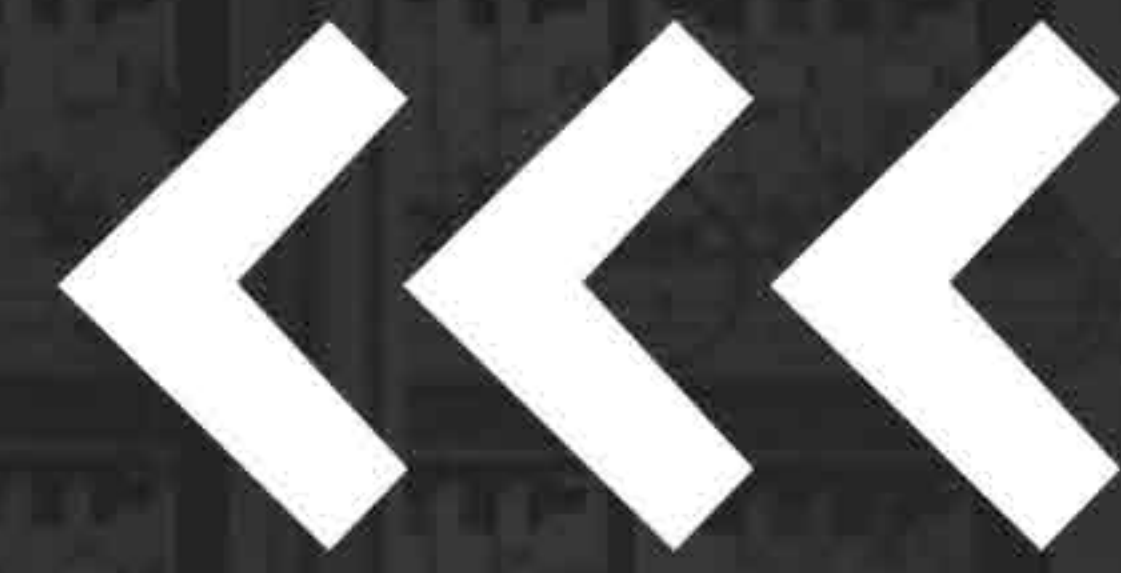
Experience the cutting-edge performance and unparalleled reliability of the FSFC-4 Static Converter with Trolley, masterfully engineered by Fastech Machinery to ensure industrial excellence. This innovative and advanced piece of equipment is meticulously designed for superior efficiency and exceptional durability. The robust FSFC-4 model operates on an input voltage of 415v, 3 Phase AC, 50Hz, ensuring consistent and dependable performance under various industrial conditions. It delivers a precise output voltage of 48-55v, 3 Phase AC, 200Hz, making it exceptionally versatile for a wide range of applications. Equipped with four conveniently accessible outlets, the FSFC-4 caters to diverse industrial needs, facilitating seamless integration into your operational workflows. Whether you are powering heavy machinery or intricate systems, this static converter guarantees optimal performance.



Fastech Machinery Private Limited

FSTF 4

STEP DOWN TRANSFORMER



Technical Specifications

Model: FSTF-4

Input Voltage: 400/440v, 3 Phase AC, 50Hz

Output Voltage: 42v, 3 Phase AC, 50Hz

Outlet: 4kva (Air Cooled)

Introducing the FSTF-4 Step Down Transformer from Fastech Machinery, meticulously designed to meet and exceed your industrial power needs with unparalleled precision and unwavering reliability. This extremely robust and resilient transformer is engineered to handle an input voltage of 400/440v, 3 Phase AC, 50Hz, efficiently stepping down to provide an output voltage of 42v, 3 Phase AC, 50Hz. Boasting a 4kva air-cooled outlet, it guarantees not only optimal performance but also exceptional durability even in the most demanding and harsh industrial environments. Trust in Fastech Machinery's steadfast commitment to excellence and continual innovation to fulfill all your industrial machine requirements with the highest standards of quality and efficiency.

