

MASABA®



FULL PRODUCT CATALOG

OUR STORY

Harold Higman Sr. founded Higman Sand & Gravel in 1939. With equipment scarce and times challenging, Harold relied on ingenuity and innovation to design and build his own machinery. His son, Harold Higman Jr., carried that same approach forward, building equipment tough enough to withstand the demanding conditions of quarries and mining operations. That tradition ultimately led to the founding of Masaba in 1962.

In 1999, Harold Jr.'s son, Jerad, returned to the family business and became Masaba's CEO. With a background in mechanical engineering and hands-on experience working alongside his father and grandfather, Jerad brought a deep understanding of what it takes to design and build rugged, dependable equipment. As Masaba continued to grow, he established a new 20,000 sq. ft. facility in Akron, Iowa, in 2000.

As Masaba continued to expand its product line and customer base, the company built a 100,000 sq. ft. manufacturing facility in Vermillion, South Dakota, in 2005. Continued growth of the Magnum product line and engineering department led to a 60,000 sq. ft. addition in 2008. In 2012, another 51,000 sq. ft. was added, featuring one of the largest sandblast and paint booths in the tri-state area, along with advanced machining and fabrication equipment. The 211,000 sq. ft. facility gave Masaba greater control over the design and manufacturing process while supporting continued growth.

Masaba's reach expanded internationally in 2009 with the establishment of Masaba Canada and the construction of a 30,000 sq. ft. manufacturing facility in Ontario. Masaba Canada operates as a separately owned entity.

Masaba continued to expand its capabilities with Masaba Hydraulics, providing hydraulic components, systems, and services for a variety of applications. This added another area of expertise to the Masaba family while expanding the products and support available to customers.

In 2024, Masaba began construction on the Harold Higman Fabrication Center adjacent to its main facility in Vermillion. The 145,000 sq. ft. facility opened in 2025, significantly expanding Masaba's in-house manufacturing capabilities with laser cutting, bending, tube processing, automated material storage, and other advanced fabrication technology. The expansion increased production capacity while creating a more efficient manufacturing process across Masaba's operations.

The Harold Higman Fabrication Center also became home to Masaba Metals and the Masaba Panel Shop. Masaba Metals extends Masaba's fabrication capabilities beyond its own equipment, providing steel processing and custom fabrication services for customers across a variety of industries. The Masaba Panel Shop brought electrical panel manufacturing in-house, providing greater control over quality and consistency while allowing panels to be built specifically for the equipment they support.

Together, these investments have expanded Masaba's capabilities beyond equipment manufacturing to include hydraulics, electrical systems, steel processing, and custom fabrication. Today, Masaba continues to build on generations of ingenuity and hands-on experience, investing in the people, technology, and capabilities needed to provide rugged, dependable solutions for customers around the world.



Masaba Campus in Vermillion, SD



1939	1962	1999	2000	2005
Harold Higman Sr. establishes Higman Sand & Gravel	Harold Higman Jr. launches Masaba in Akron, IA	Jerad Higman takes over as CEO of Masaba	New 20,000 sq. ft. facility constructed in Akron, IA	Masaba relocates to 100,000 sq. ft. facility in Vermillion, SD

2008	2009	2012	2025
Additional 60,000 sq. ft. added to the Vermillion facility	Masaba Canada established in Ontario	51,000 sq. ft. added for new blast and paint booth	145,000 sq. ft. Harold Higman Fabrication Center opened

CONTENTS

Conveying & Material Handling

Magnum Telescoping Conveyor.....	4-7
Truck Unloaders	8-9
Portable Radial Stackers	10-11
Self-Contained Stackers	12
Roll-Off & Stackable Conveyors	13
Portable Bin-Feed Conveyors	14
Bins & Blending Plants.....	15
Sand Wagons	16
Feeders.....	17

Portable & Stationary Chassis

Crushing Plants.....	18-19
Screen Plants.....	20-21
Wash Plants.....	22
Fine Material Washers.....	23

Dealer Network.....	24
---------------------	----

Service, Support, & Parts	25
---------------------------------	----

MAGNUM

TELESCOPING CONVEYOR



Magnum Telescoping Conveyor

THE MOST RUGGED TELESCOPING CONVEYOR IN THE WORLD

Masaba's Magnum Telescoping Conveyor stands out as the safest and most durable option available. Its patented design ensures constant engagement and smoother operation of the stinger, enhancing long-term durability and reducing maintenance needs. With lengths ranging from 100 to 195 feet, the Magnum line offers a solution for numerous applications. If our standard models don't meet your requirements, we specialize in custom engineering to deliver a conveyor tailored to your specific needs.

WORLD-CLASS AUTOMATION

Masaba's Programmable Logic Control (PLC) system, equipped with a large color touchscreen HMI, offers intuitive interaction and excellent visibility. The PLC, combined with variable-speed wheel drives, ensures the production of high-quality, desegregated stockpiles. Three encoders work alongside the PLC to precisely track the X, Y, and Z positions of the head pulley. Additionally, four customizable programs allow users to select their preferred stockpiling configuration.



THE SAFEST ON THE MARKET

The Magnum's patented track drive system is designed to keep the stinger continuously engaged throughout extension and retraction. Unlike traditional chain- or winch-driven systems, the design provides controlled movement while helping prevent rollback. Fewer wear components also mean less maintenance and fewer adjustments over the life of the conveyor.



MASABA'S PATENTED TRACK DRIVES

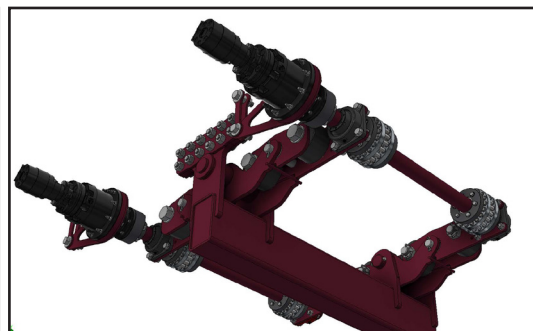
MAGNUM
TELESCOPING CONVEYOR

- Masaba's patented designs ensure continuous engagement and smoother stinger operation, enhancing long-term durability and reducing maintenance needs.
- Unlike winch systems, there are no cable maintenance concerns, eliminating the risk of cable breakage and uncontrolled rollback.
- Masaba's load roller supports provide even load distribution across all support rollers, reducing fatigue stress on critical components and extending the life



SINGLE DRIVE

Single Gearbox with Mechanical Brake
QD Bushed Pin Hubs w/ Hardened Pins
Keyed & Press Fit Gearbox Connection
Four Maintenance Free Support Rollers



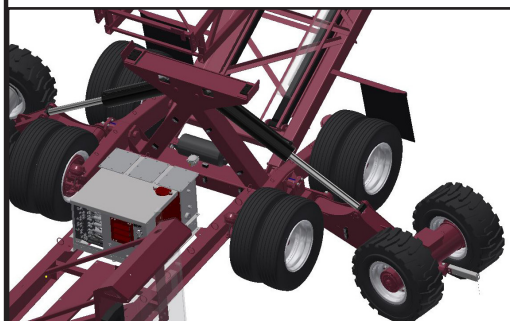
DUAL DRIVE

Dual Gearbox with Dual Mechanical Brakes
QD Bushed Pin Hubs w/ Hardened Pins
Keyed & Press Fit Gearbox Connection
Eight Maintenance Free Support Rollers

MAGNUM
TELESCOPING CONVEYOR

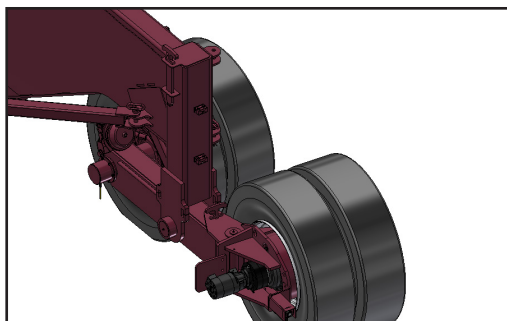
AXLE/DRIVE UNDERCARRIAGE OPTIONS

Masaba offers multiple axle drive system configurations to suit your needs in the field.



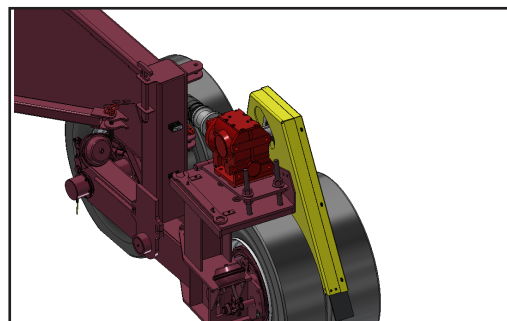
Folding Axle

Masaba's Folding Axle (FA) system enables easy transitions between operational and transport positions, with axles that can be hydraulically raised or lowered independently or together. Available in 2-wheel and 4-wheel drive models, the FA system suits various operational needs.



Swing Axle with Hydra Shift

The Hydra Shift option streamlines the setup process and cuts down on maintenance time by eliminating the need for chains and sprockets. With Hydra Shift, operators can easily engage and disengage the drive by simply flipping a lever on the hub.



Swing Axle with Chain & Sprocket

The Swing Axle (SA) system offers the industry's widest and most stable radial footprint. Its variable-speed wheel drive ensures even material distribution within the pile, resulting in fully desegregated stockpiles. An optional 4-wheel drive system guarantees reliable traction in the field.



MASABA®

MASABA®



MAGNUM STANDARD CONFIGURATIONS – LP

Conveyor Length	100'	110'	130'	140'	150'		
Belt Width (Inches)	36	36	36	36	30	36	42
Capacity (TPH)	1000	1000	1000	1000	750	1000	1500
Operational Dimensions							
Max Discharge Height	33' 6"	40' 6"	41' 8"	43'	46' 3"	46' 3"	46' 3"
Pile Volume in Tons (@100 PCF)							
90°	12,900	18,400	28,800	37,200	46,600	46,600	46,600
180°	23,100	32,900	51,600	66,500	83,400	83,400	83,400
270°	33,400	47,500	74,400	95,900	120,100	120,100	120,100

LPFA = Low-Profile Fold Axle | LPSA = Low-Profile Swing Axle | HPSA = High-Profile Swing Axle

Tugger options available

MAGNUM STANDARD CONFIGURATIONS – HPSA

Conveyor Length	130'			150'				170'			190'		
Belt Width (Inches)	36	42	48	30	36	42	48	36	42	48	36	42	48
Capacity (TPH)	1000	1500	2000	800	1000	1500	2000	1000	1500	2000	1000	1500	2000
Operational Dimensions													
Max Extended Discharge Height	47' 8"	47' 6"	49'	52' 4"	52' 4"	51' 4"	51' 6"	60' 7"	57' 9"	58' 3"	63' 11"	66' 5"	66' 5"
Pile Volume in Tons (@100 PCF)													
90°	36,600	36,600	36,700	52,100	52,100	52,100	53,100	73,100	73,100	71,800	104,000	104,000	104,000
180°	65,100	65,100	65,100	92,700	92,600	92,600	94,500	129,800	129,800	127,300	184,800	184,800	184,800
270°	93,500	93,500	93,600	133,200	133,200	133,200	135,900	186,400	186,400	182,700	265,500	265,500	265,500

Custom Magnum options are available, with larger belt widths offered upon request. Contact us for more details.

NOTE: Dimensions may vary depending on axle configurations, options, and other factors. All dimensions are subject to change. For specific model dimensions and drawings, please contact us.

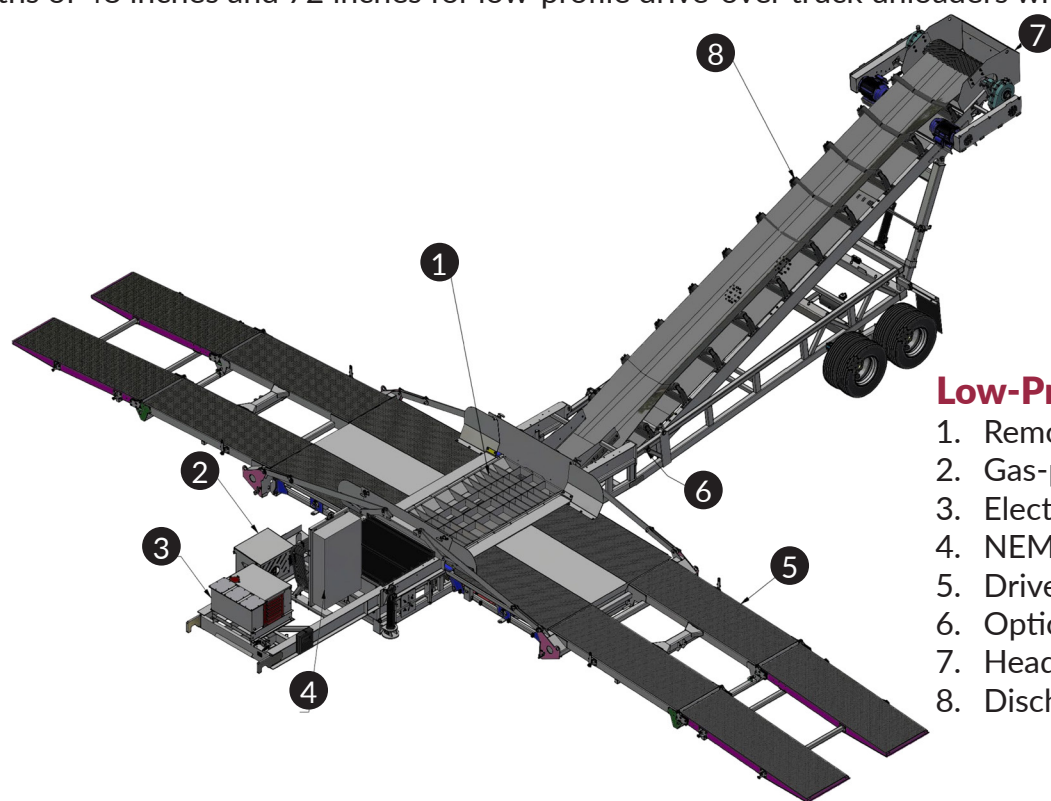




Truck Unloaders

READY TO MOVE MATERIAL IN UNDER 3 MINUTES

Reduce labor, fuel, and maintenance costs by minimizing the need for multiple material handling with Masaba Truck Unloaders. Whether you require a stationary unloading system or a fully portable solution, Masaba's engineers will collaborate with you to create the ideal truck unloader for your operation. Masaba offers standard widths of 48 inches and 72 inches for low-profile drive-over truck unloaders with dual- or triple-ramp available.



Low-Profile Truck Unloader

1. Removeable drive-over grate
2. Gas-powered hydraulic power unit
3. Electric auxillary hydraulic pump
4. NEMA 4 control panel
5. Drive-over ramps
6. Optional intraflo central grease system
7. Headchute with bolt-in liners
8. Discharge conveyor



Patented Triple-Ramp Options

1. Power deploy 2nd ramp and manual deploy 3rd ramp
2. Power deploy 3rd ramp



Discharge Hood

With AR liners to feed 36" belt width or greater.



Wireless Remote Control

Easily cycle your ramps from the comfort of your cab.



Model	48"	72"
Operational Dimensions		
Grate	10' x 5'	10' x 6.8'
Ramp Width	10'1"	10'1"
Maximum Discharge Height	11'4"	12'1"
Minimum Discharge Height	7'10"	8'1"
Conveyor Length	45'	56'
Capacity (based on 100 PCF material)	1,000 TPH	1,500 TPH
Belt Speed	250 FPM	300 FPM
(2) 1800 RPM Motor HP	25 HP	40 HP
Travel Dimensions		
Length	64'1"	71'4"
Width	11'10"	11'11"
Height	13'1"	13'2"
Axle Weight	24,300 lbs	34,680 lbs
Kingpin Weight	15,100 lbs	18,000 lbs





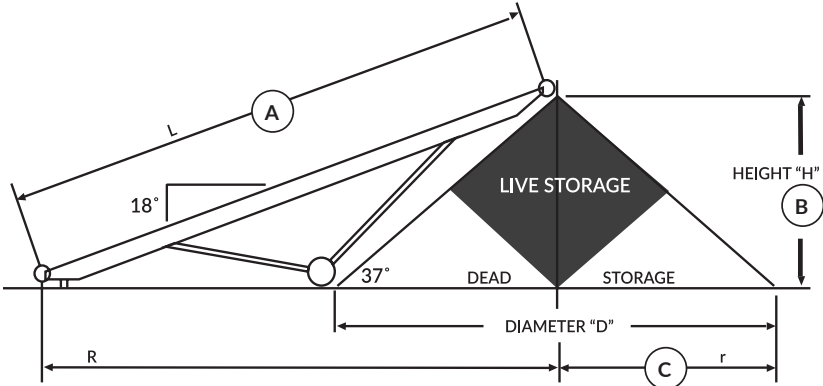
Portable Radial Stackers

THE MOST DURABLE RADIAL STACKERS AVAILABLE

For generations, Masaba has continually worked to design and enhance the most durable and reliable Radial Stacker conveyors available. Masaba's Portable Radial Stackers allow for a quick and seamless transition from travel mode to full operation. Stationary stackers are also available.

If you appreciate robust, high-performance machinery that delivers convenience and reliability, let Masaba's engineering team collaborate with you to create the ideal solution.

Pile Volume of Radial Stacker Base Model Configurations

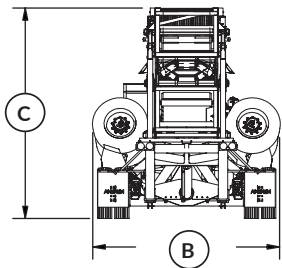


STOCKPILE VOLUME (TONS BASED ON 100 PCF OF MATERIAL, CONVEYOR INCLINE 18°, STOCKPILE ANGLE OF REPOSE 37°)				
(A) Conveyor Length	60'	80'	100'	125'
(B) Maximum Pile Height	20' 4"	27.5'	32.5'	39.5'
(C) Stockpile Radius	27'	36.5'	43'	52.5'
Conical Pile Volume (Tons)	783	1,918	3,145	5,714
90°	3,339	8,020	13,819	25,066
180°	5,895	14,122	24,493	44,414
270°	8,451	20,224	35,167	63,764
Each Degree of Arc Rate	28.4	67.8	118.6	215

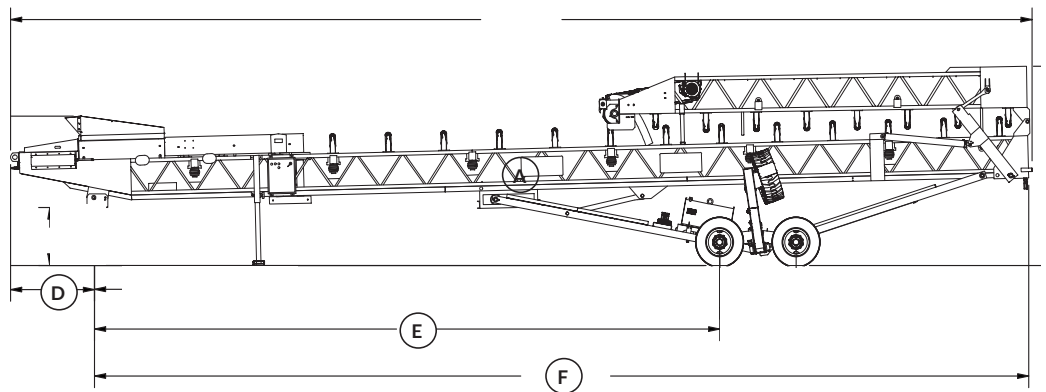
Formula for Pile Volume: (Degree of Arc Rate * Degree of Arc) + Original Conical Pile Tonnage = Total Pile Volume

Live storage at center of pile is theoretically 25% of total volume.

- Capacity:**
 TPH Based on 100 PCF 400 FPM
 » 30" Belt = 500 TPH
 » 36" Belt = 750 TPH



NOTE: Dimensions will vary based on axle configurations, options, etc. All dimensions are subject to change. For dimensions and drawings of specific models, please contact your sales representative.



TRAVEL DIMENSIONS (BASED ON 36" BELT WIDTH)

Conveyor Length	60' no fold	80' no fold	80' head fold	100' head fold	100' FA head fold	125' FA axle dual fold
(A) Total Length	63' 2.5"	84' 8.5"	68'	80' 2"	73' 6.5"	70' 10.5"
(B) Width	11' 10"	11' 11"	11' 11.5"	11' 11.5"	11' 11"	11' 11.5"
(C) Height	12'	13' 8.5"	14' 1"	14' 1"	13' 9"	13' 11"
(D) Kingpin to End of Tow Eye	3' 9.5"	5' 7.5"	4' 10.5"	5' 10"	6'	3' 5.5"
(E) Kingpin to Axle	29' 8.5"	39' 3"	42' 7.5"	49' 8.5"	45'	30' 9.5"
(F) Kingpin to Conveyor End	59' 4.5"	79' 1.5"	63' 7.5"	74' 5.54"	67' 3"	67' 5.5"
Axle Weight (lbs.)	8,000	17,430	16,700	20,000	25,000	38,400
Kingpin Weight (lbs.)	1,000	1,070	4,690	4,700	6,500	7,300

Additional conveyor lengths available upon request.





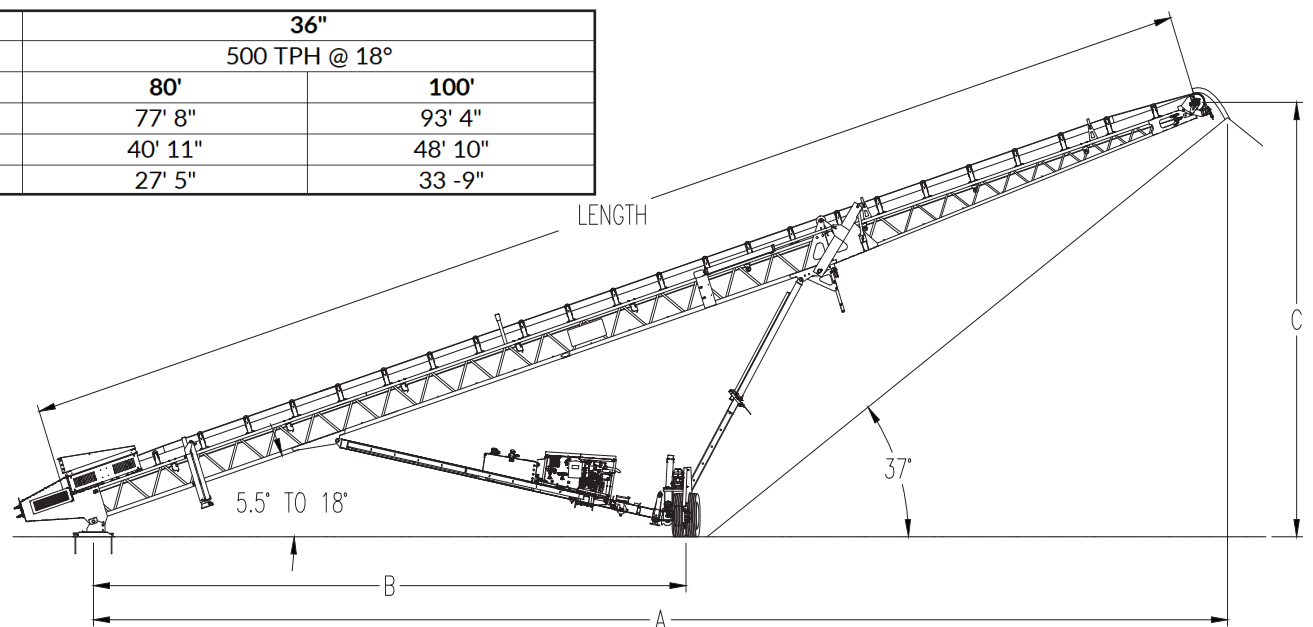
Self-Contained Stackers

AN ENTIRELY DIFFERENT BREED OF SELF-CONTAINED STACKERS

Designed and built entirely by Masaba, these road-portable and pit-portable stackers are powered by a 72 HP Yanmar onboard diesel-powered hydraulic unit, making them perfect for remote operations. Self-Contained Radial Stackers are constructed to the same high standards as Masaba's traditional stackers, ensuring durability without compromising on quality or using lighter steel and unbranded components.

These Self-Contained Stackers currently come in a standard belt width of 36 inches and lengths of 80 and 100 feet. Additional lengths will be offered in the future, and we are happy to work with customers seeking custom widths and lengths. The current line of Self-Contained models provides a capacity of 500 TPH at an 18° incline.

Belt Width	36"	
Max Capacity	500 TPH @ 18°	
Length	80'	100'
Dimension "A"	77' 8"	93' 4"
Dimension "B"	40' 11"	48' 10"
Dimension "C"	27' 5"	33' -9"





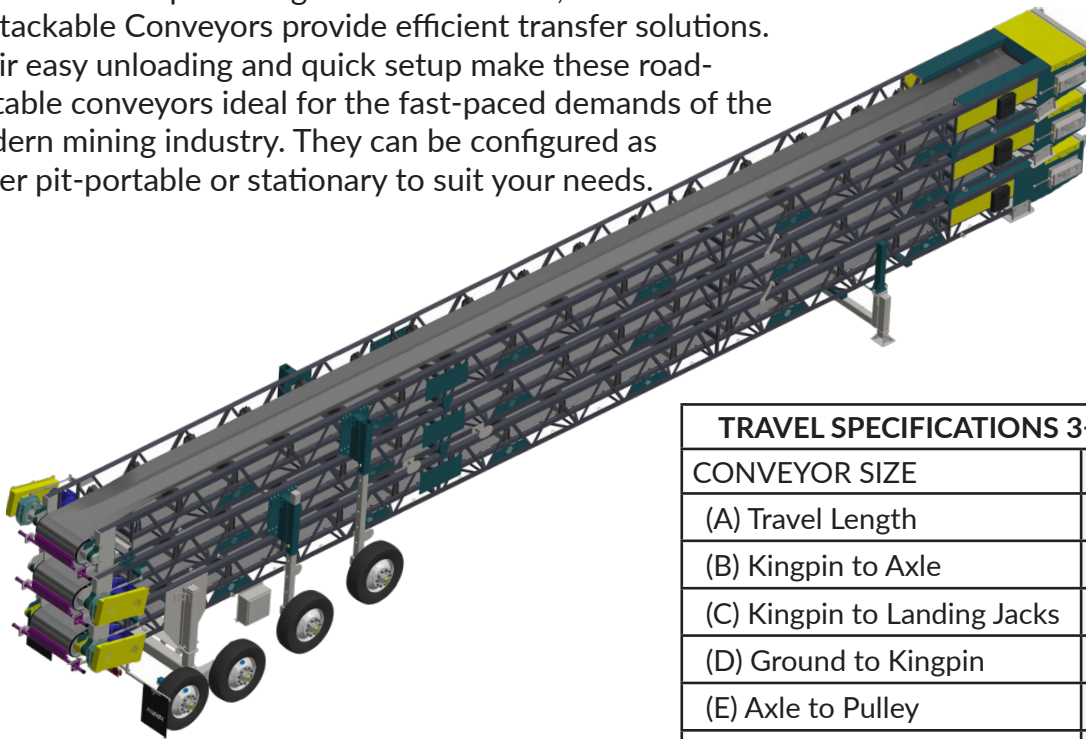
Roll-Off & Stackable Conveyors

READY, SET, ROLL.

When effective pit management is essential, Masaba Roll-Off or Stackable Conveyors provide efficient transfer solutions. Their easy unloading and quick setup make these road-portable conveyors ideal for the fast-paced demands of the modern mining industry. They can be configured as either pit-portable or stationary to suit your needs.



Scan the QR code to watch a video on the ease of unloading a Masaba 3-pack.



Standard Roll-Off & Stackable Sizes:

- » 36" x 60', 36" x 70'
- » 3-Pack Stackable 36" x 60'

TRAVEL SPECIFICATIONS 3-PACK ROLL-OFF TRANSFERS		
CONVEYOR SIZE	36" x 60'	36" x 70'
(A) Travel Length	63' 1.5"	73' 6"
(B) Kingpin to Axle	40' 2.5"	60' 1"
(C) Kingpin to Landing Jacks	8' 5.5"	7' 5"
(D) Ground to Kingpin	4' 2"	4' 2"
(E) Axle to Pulley	19' 4"	8' 5.5"
(F) Travel Height	13' 6"	13' 2"
Travel Width	11' 11"	10' 11"
Weight at Axle	28,600 lbs	23,900 lbs
Weight at Kingpin	11,300 lbs	16,200 lbs



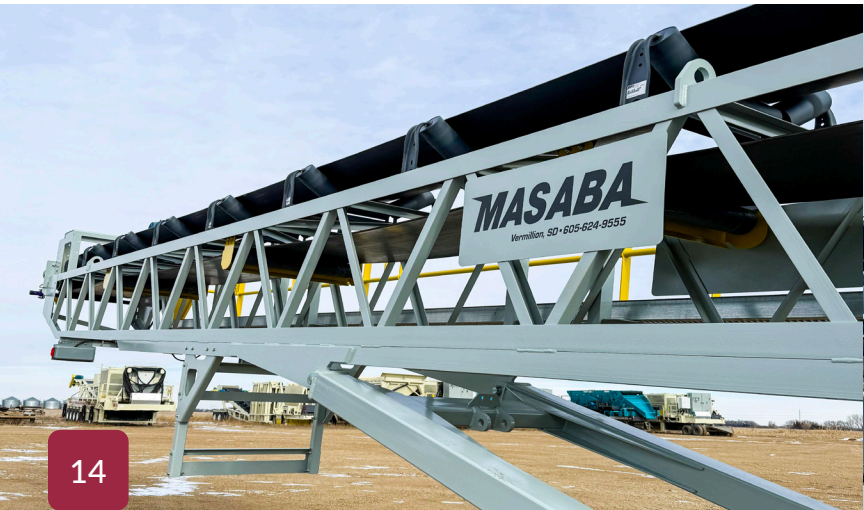
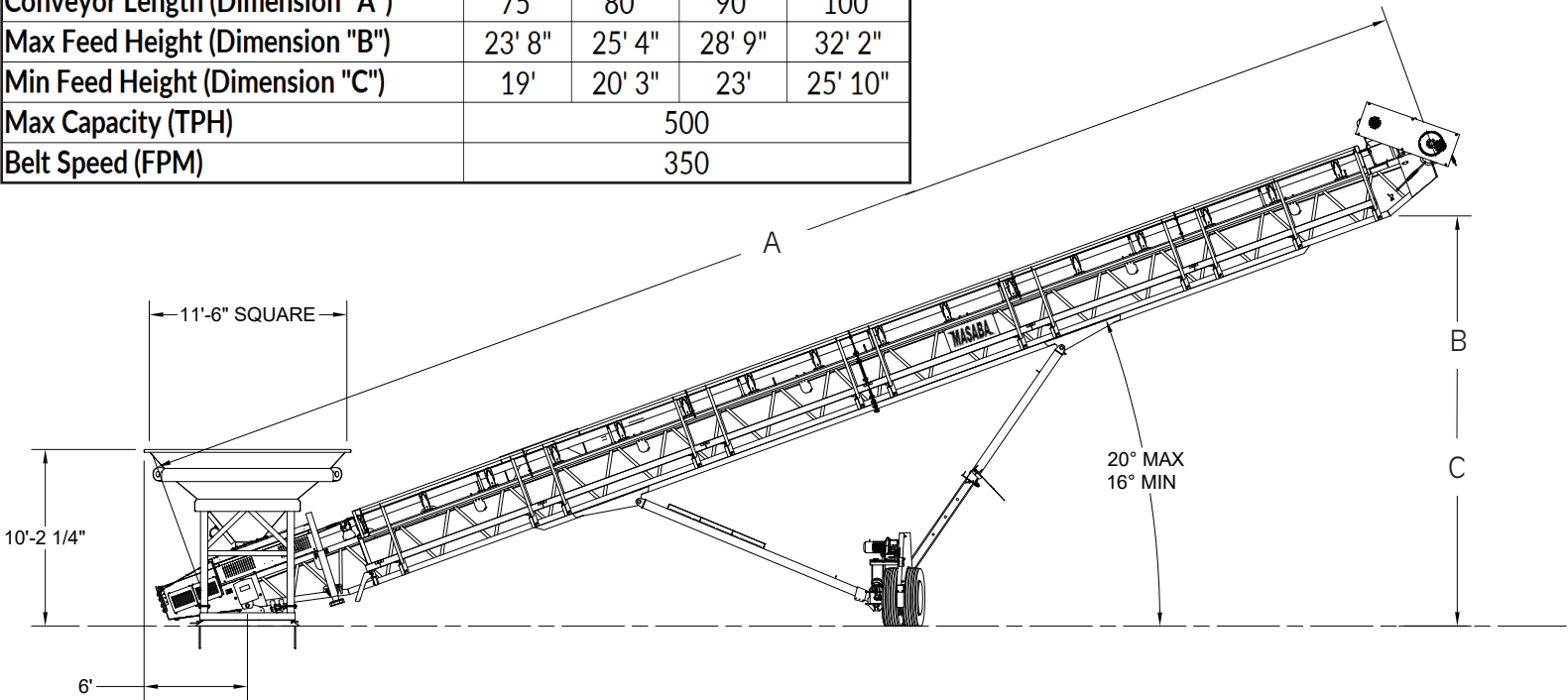


Portable Bin-Feed Conveyors

CHANGING THE GAME FOR READY-MIX PRODUCERS

Masaba Portable Bin-Feed Conveyors provide an efficient solution for feeding aggregate into bins and blending systems in ready-mix operations. Featuring a large-capacity feed hopper and portable conveyor design, they allow material to be loaded directly into the hopper and transferred where it is needed, helping streamline material flow and reduce loader travel. Built with Masaba's heavy-duty construction, these conveyors provide reliable material handling for demanding ready-mix applications.

Belt Width	30"			
Conveyor Length (Dimension "A")	75'	80'	90'	100'
Max Feed Height (Dimension "B")	23' 8"	25' 4"	28' 9"	32' 2"
Min Feed Height (Dimension "C")	19'	20' 3"	23'	25' 10"
Max Capacity (TPH)	500			
Belt Speed (FPM)	350			





Bins & Blending Plants

THE MOST DURABLE WAY TO SORT AND BLEND

Masaba Bins and Blending Plants are built to provide efficient, dependable material handling for a variety of aggregate applications. Designed with heavy-duty construction and flexible configurations, these systems provide controlled material flow for feeding, storing, and blending multiple materials. Portable designs help simplify transport and setup, while multiple bin and conveyor configurations allow each system to be tailored to the needs of your operation.

PORTABLE BIN PLANTS

Size	3-Bin Plant	4-Bin Plant
Hopper Dimensions	14' x 9'	
Volume (Cubic Yard)	10	
Belts (optional)	(3) 30' x 70' Stackables (3) 30' x 75' Stackables	(4) 30' x 70' Stackables (4) 30' x 75' Stackables
Belt Capacity @ 18° (TPH)	500	

PORTABLE BLENDING PLANTS

Size	2-Bin Blending Plant	3-Bin Blending Plant
Hopper Dimensions	8' x 14'	9'-6" x 13'-6"
Volume (Cubic Yard)	11	12.7
Belts	(2) 36" Belt Feeders 36" Discharge Conveyor	(3) 30" Belt Feeders 42" Discharge Conveyor
Capacity (TPH)	Up to 500/1000	Up to 330/850
Discharge Height	8'	5'





Sand Wagons

SUFFICIENT SAND MOVEMENT

Masaba Sand Wagons are designed for the agriculture industry, particularly for efficient handling and distribution of sand used in livestock operations. Ideal for bedding in dairy barns or similar applications, these wagons provide a reliable and durable solution for transporting and spreading sand with ease.

Designed and built with Masaba's commitment to quality, Sand Wagons are engineered to withstand the demands of agricultural applications, helping farmers save time and effort while maintaining a clean, comfortable environment for their livestock.





Feeders

CONSISTENT FEED. MAXIMUM PERFORMANCE.

Masaba Feeders are engineered to provide reliable, controlled material flow, helping prevent surges and keep production running efficiently. Designed to withstand rugged production environments, Masaba Feeders deliver consistent performance while minimizing downtime. Equipped with self-cleaning grizzly bars, they keep material flowing while separating oversized material based on the selected grizzly spacing.

Standard Feeder Sizes:

- » 8x16 w/Inclined Belt Feeder
- » 9x16 w/Inclined Belt Feeder
- » 10x16 w/Discharge Conveyor
- » Custom options available

Grizzly Top Selection	Spacing
Manual Reversible w/ Static Openings	6" Openings
Self-Relieving w/Optional Openings	6" or 8" Openings
Self-Relieving w/Adjustable Openings	4", 6", or 8" Openings

Size	8x16	9x16	10x16
Hopper Dimensions (Inside)	7' 4" x 16'	8' 4" x 16'	9' 4" x 16'
Volume (Cubic Yards)	9.3	18.5	14
Belts	36" Belt Feeder	42" Belt Feeder	42" Belt Feeder 48" Discharge Conveyor
Capacity (TPH @ 100 PCF)	Up to 825		Up to 1050
Max. Discharge Height	7' 6"	7' 11"	17' 10"





Crushing Plants

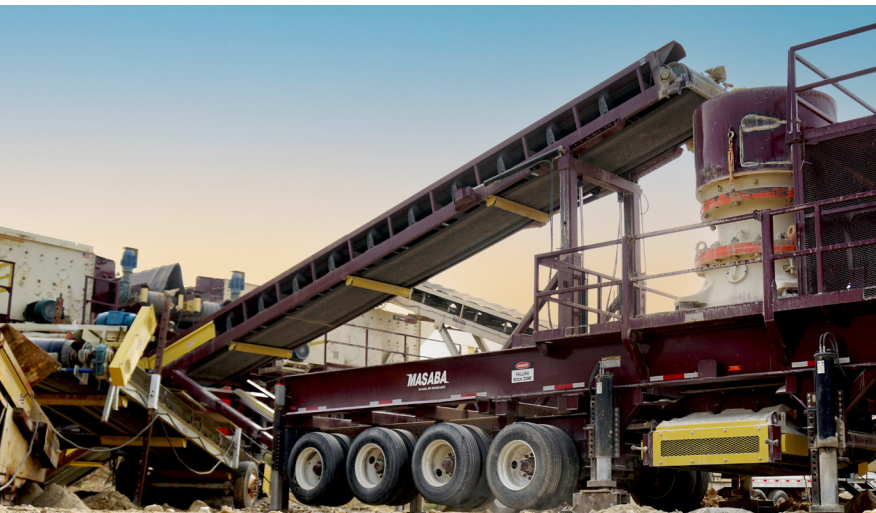
CONE CRUSHING

Masaba Cone Plants offer flexible plant configurations and reliable performance. Available in configurations ranging from rear-discharge to closed-circuit, with your choice of cone crusher to seamlessly fit your crushing application. Masaba's rugged, heavy-duty design is built to deliver lasting performance and outlast the competition.

Standard Designs:

Closed Circuit w/6x20 Screen	Rear Discharge
Closed Circuit w/7x20 Screen	Front Discharge
Rear Feed Side Discharge	In/Out
Rear Feed Front Discharge	

*chassis built for up to 500HP cones





CUSTOM HSI, VSI, & JAW CRUSHERS

Masaba Custom Crushing Plants are built to fit a wide range of applications. Each unit is engineered around your specific production needs, with heavy-duty construction designed for the toughest conditions. Start with your choice of HSI, VSI, or Jaw crusher, then customize the configuration to meet your capacity requirements and keep production moving.

STATIONARY CRUSHING PLANTS

Masaba Stationary Crushing Plants are engineered for high-production applications where dependable, long-term performance matters. Built around your operation, each plant can be configured with the crusher, feed system, conveyors, and components needed to maximize production. Heavy-duty construction provides the strength and durability to handle demanding material day after day.





Screen Plants

SCREEN IT OUT

Masaba Screen Plants are engineered to perform across a wide range of applications. Designed with durability and production in mind, they provide efficient and consistent material separation. Available in both portable and stationary configurations, Masaba Screen Plants offer the flexibility to meet a variety of processing needs. Each plant can be configured around your choice of screen to create a solution tailored to your operation.

Standard Single Screen Sizes:

- » 6x16 » 7x20
- » 6x20 » 8x20
- » 6x24 » 8x24





SEPERATION YOU CAN COUNT ON

Masaba Dual Screen Plants offer the same versatility, efficiency, and durability as our single screen plants, but with increased production and separation capabilities. Take your operation to the next level with greater production, more separation, and increased flexibility in one plant. Available in both portable and stationary configurations, Masaba Dual Screen Plants can be tailored to meet a variety of processing needs. Each plant can be configured around your choice of screen to create a solution designed specifically for your operation.

Standard Dual Screen Sizes:

- » 6x20 » 8x20
- » 7x20

Cross Conveyor Configurations:

- » 3-Pack » 6-Pack
- » 5-Pack





Wash Plants

WASH AWAY YOUR PROBLEMS

Masaba Wash Plants provide efficient screening, washing, and separation in one complete package. Designed for both portable and stationary applications, they offer the flexibility to fit a variety of processing needs. Masaba Wash Plants allow you to pair your choice of wash screen with any Masaba Fine Material Washer (FMW), giving you the ability to configure a system that works best for your operation.

Standard Wash Plant Sizes

- » 5x16 over Single 36" FMW
- » 6x20 over Twin 36" FMW
- » 6x20 over Twin 44" FMW
- » 7x20 over Twin 36" FMW
- » 7x20 over Twin 44" FMW

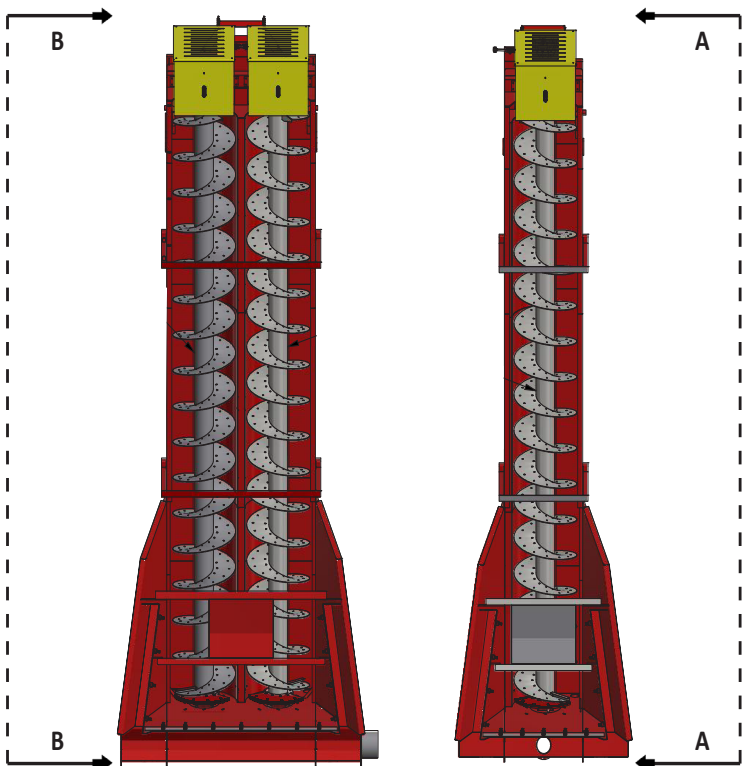




Fine Material Washers

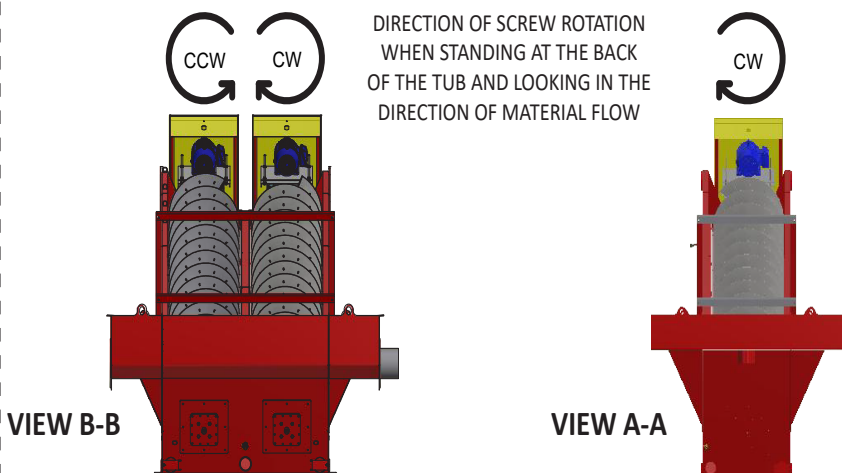
CONSISTENT FEED. MAXIMUM PERFORMANCE.

Masaba's Fine Material Washers (FMWs) efficiently clean and dewater fine aggregates, such as sand, by removing silt, clay, and debris. Built with heavy-duty construction, they ensure durability and high-capacity performance in tough applications. Ideal for construction, aggregates, and mining, FMWs are available in various sizes and configurations to meet specific needs, and they integrate seamlessly with Masaba's Wash Plants. Masaba FMWs provide a reliable solution for producing clean, high-quality materials that meet industry standards.



Standard Fine Material Washer Sizes

- » 36"
- » 44"
- » 54"
- » All Options Available in Single or Twin





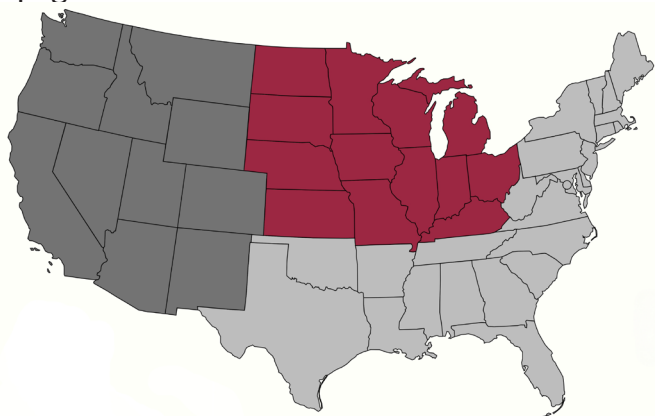
Masaba Dealer Network

PARTNERS — WHEREVER YOU NEED THEM

Masaba’s dealer network includes partners in nearly all 50 states, as well as select international locations. If you’re unable to locate a dealer in your area, please reach out to us directly!

FIND THE CERTIFIED DEALER IN YOUR REGION

Scan the QR code below to go to our *Find a Dealer* page.



CONTACT A MASABA OUTSIDE SALES REP (U.S. REGIONS)



Kevin Glendenning
Midwest



Andrew Wells
Southeast & Northeast

INTERESTED IN BECOMING A CERTIFIED MASABA DEALER?

Contact us today about opportunities and availability.



Service, Support, & Parts

A PROMISE OF SERVICE

Masaba is committed to providing exceptional customer support throughout every stage of our partnerships.

We stand behind our equipment with a five-year structural warranty and a two-year component warranty. From the equipment we build to the service we provide, our goal is to deliver the quality and support our customers can depend on.

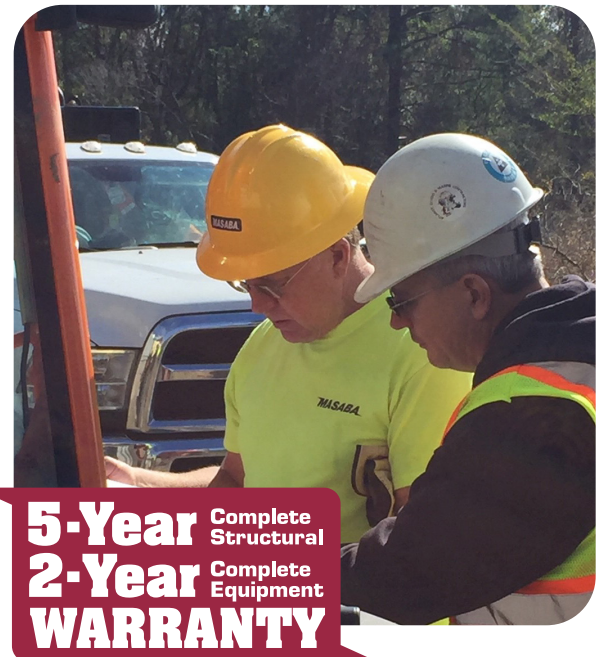
ONSITE SUPPORT

Our experienced field service team and dealer representatives provide onsite support tailored to your operation. From troubleshooting and preventive maintenance to equipment performance and productivity, our team is focused on keeping your operation running safely, efficiently, and reliably.

PARTS

We understand that keeping your equipment running requires more than a quality product. With an extensive inventory of parts available through Masaba and our dealer network, we work to minimize downtime and get you the parts you need when you need them. Contact the Masaba Parts Department for wear items, spare parts, and replacement components for your Masaba equipment.

- | | |
|---|-------------------------|
| » Bearings | » Hydraulic Cylinders |
| » Belt Scrapers | » Hydraulic Power Units |
| » Bushings | » Hydraulic Pumps |
| » Conveyor Belts | » Idlers |
| » Electrical Components (Switch Gear) | » Masaba "Brute" Jacks |
| » Electric Motors | » Pulleys |
| » Guards (Manufactured by Masaba to specifications) | » Reducers |
| | » Shafts |
| | » V-Belts |



CONTACT US

Headquarters

1617 E. 317th Street | PO Box 345
Vermillion, SD 57069

Harold Higman Fabrication Center

1400 E. 317th Street
Vermillion, SD 57069

Inside Sales

877-627-2220
605-624-9555
sales@masabainc.com

Service & Support

605-670-9496
customercare@masabainc.com

Parts

605-658-8948
parts@masabainc.com

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Blank lined paper for writing.



1617 E. 317TH STREET
PO BOX 345
VERMILLION, SD 57069



Headquarters

1617 E. 317th Street | PO Box 345
Vermillion, SD 57069

Harold Higman Fabrication Center

1400 E. 317th Street
Vermillion, SD 57069

Toll Free: 877-627-2220

Direct: 605-624-9555

Fax: 605-624-9555

Web: masabainc.com



www.facebook.com/masabainc



www.youtube.com/@masaba-inc



www.linkedin.com/company/masaba-inc



www.instagram.com/masabainc



www.tiktok.com/@masabainc