

USA



SELF-PROPELLED

Mixer feeders



SELF-PROPELLED

Mixer feeders



SGARIBOLDI S.r.l.

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[SGARIBOLDI Srl](https://www.linkedin.com/company/SGARIBOLDI%20Srl)



[SgariboldiOfficial](https://www.youtube.com/channel/UCG8U5t3t3t3t3t3t3t3t3t3)

[sgariboldi.it](https://www.sgariboldi.it)

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INNOVATION
PERFORMANCE
PEOPLE

Satisfy your needs is our mission



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OVER 50 YEARS OF EXPERIENCE

Founded in 1959, Sgariboldi has been manufacturing diet feeders since 1969. In 1987, constantly driven by innovation, it became the first company in Europe to come up with a self-propelled machine that mechanizes the entire animal feed mixing and distribution cycle on its own, the Combitre.

Today, Sgariboldi designs and manufactures technologically-advanced diet feeders, which are highly regarded and utilised all around the world.

3 Exclusive Mixing Systems

The company's expertise is derived from the experience that it has gained in various work situations, thus allowing it to offer the most effective solutions designed for the farmer's specific needs.



As a workshop specialised in farm machinery repair, Sgariboldi began manufacturing a hay making machine (first patent).



Sgariboldi, at the top of the sector in Europe, introduced Combitre, one of first self-propelled feeder in the world which mechanized the complete zootechnical feeding cycle by itself. Combitre earned a technical innovation award at the Eima exhibition in Bologna.



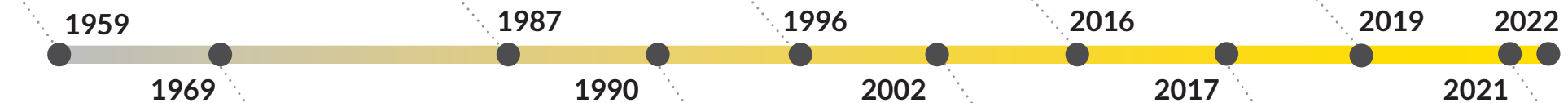
Sgariboldi multiplied its production potential, and opened a new location in Codogno, with a total area of 15,000 m² (161,500 ft²).



Sgariboldi launched Intellitechnology, an innovative system that automatically regulates each phase of the mixing cycle.



Pursuing even greater production efficiency objectives, Sgariboldi added a new work area to the existing structures, reaching a total corporate extension of 22,841 m² (246,000 ft²).



Sgariboldi was one of the first in the world to being manufacturing diet-feeders. There was immediate and unanimous interest in the new feeding technique.

The company came up with the revolutionary concept of the Monofeeder, a patented twin flow mixing system with a single horizontal auger.

With the aim of processing each raw material based on its specific nature, the company introduced the Gulliver, a highly innovative machine and winner of numerous international awards.

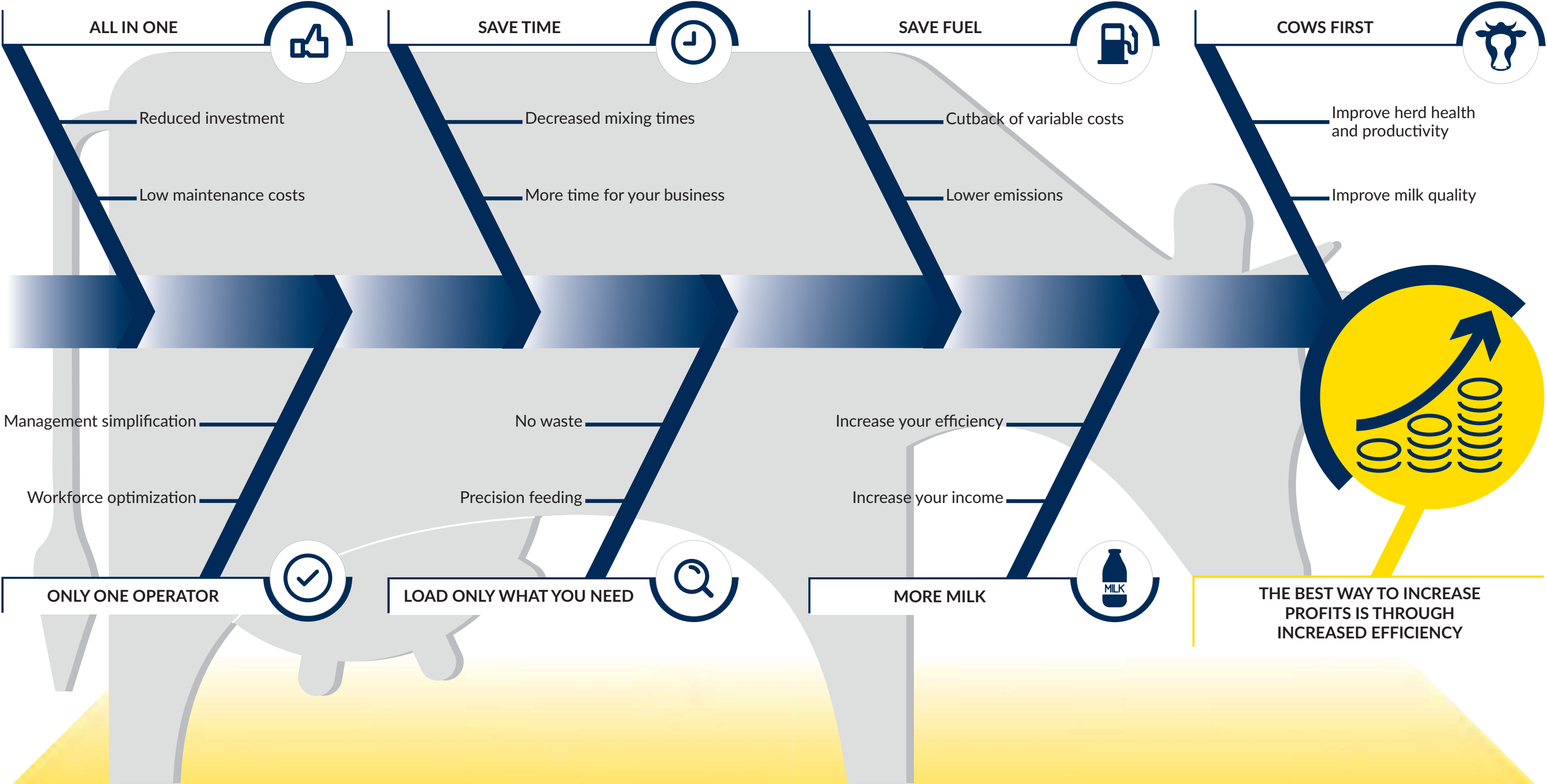
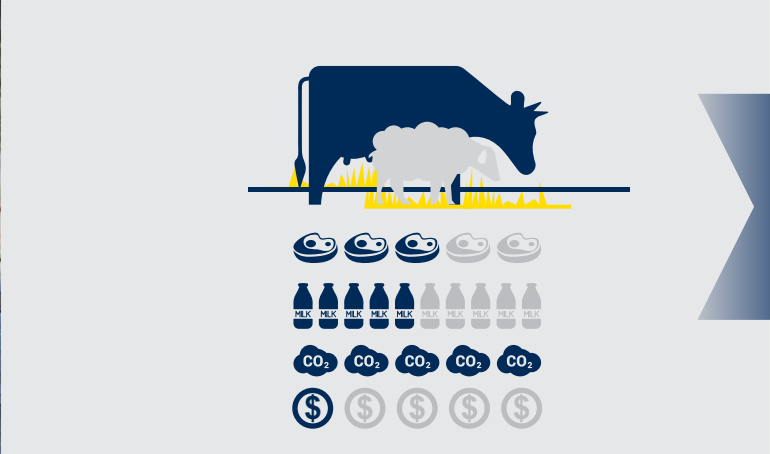
The company introduced the 6000 Series, which consists of compact, manageable and high-performance machines of the latest generation.

Sgariboldi introduces TITANIUM SERIES, a revolutionary ultralight self-propelled machine, capable of extraordinary load capacity, thanks to the use of use of special steels, without the added weight and expanse of an extra tandem axles.



MAXIMUM EFFICIENCY

SGARIBOLDI MIXING KNOW-HOW
Our TMR-Unifeed system provides for a correct feed rations and adds significant advantages to your work day.





CUSTOM MADE MACHINES MADE UPON REQUEST

We get excited when our customers are satisfied. At Sgariboldi, customer satisfaction has always been a vital goal.

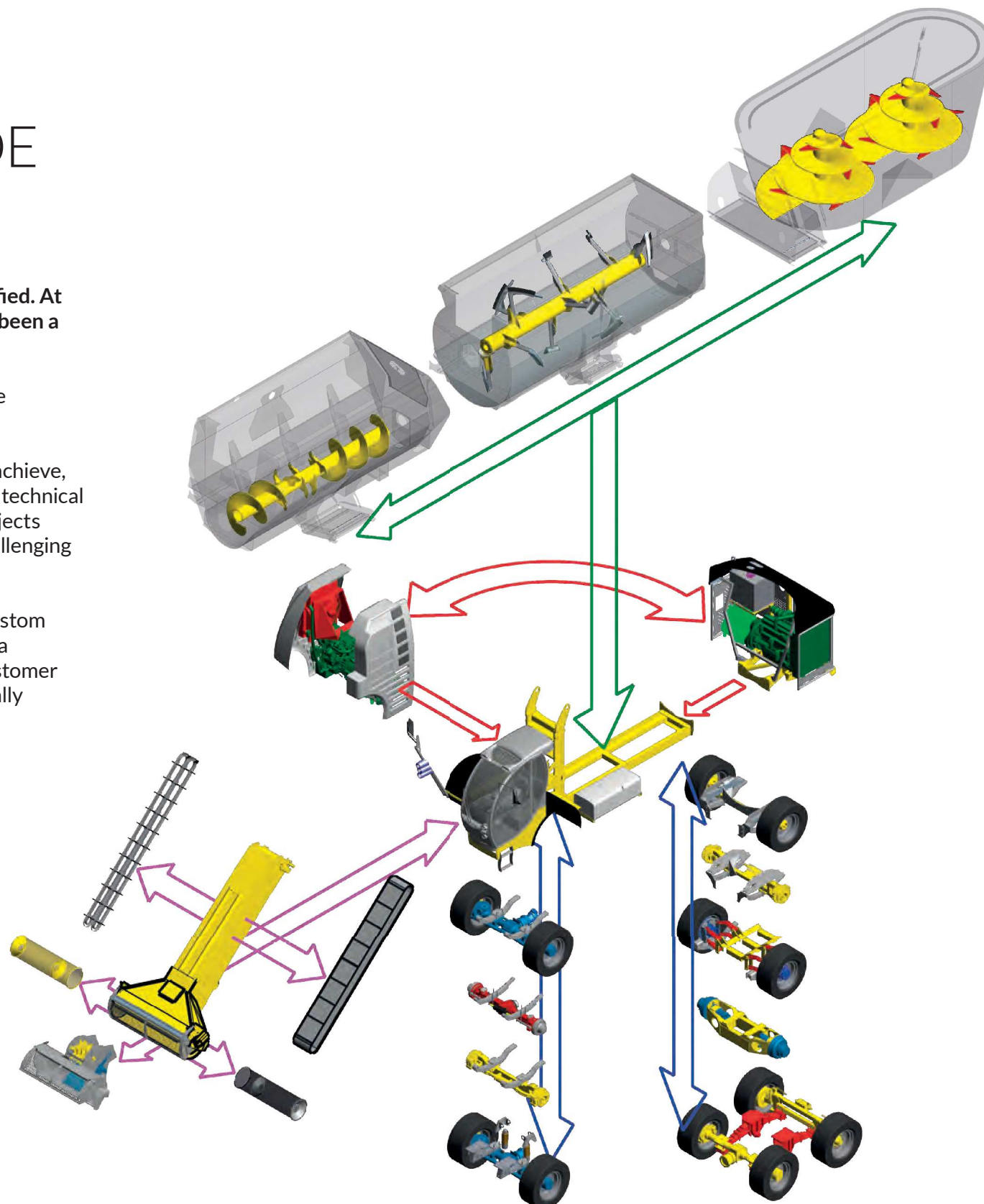
We value quality, and the details that make the difference.

Any specific needs, even the most difficult to achieve, are taken up by our qualified and experienced technical staff, who diligently work to come up with projects that are capable of meeting even the most challenging requirements.

Sgariboldi Special Operation is the highest custom made manufacturing expression that ensures a dedicated design, perfectly in line with the customer desires. The goal is to provide unique, and totally personalised solutions.



**Custom built
machines**



What is now
proved was once
only imagined

(William Blake)

Sgariboldi Precision Farming



- Perfect, constant and controlled rations without feed waste
- Guaranteed animal wellness
- Increase productivity thanks to precise ration management
- Data accessible at any time and from any type of device: PCs, Smartphones or Tablets
- Possibility of outfitting the machine with «NIR®»: an advanced infrared scanning system that allows immediate adjustment to ration by checking the humidity of the mixing ingredients
- Constant and continuous development of new technologies in collaboration with major research institutes, with the aim of obtaining the ideal mixture based on the operator's specific needs



AN INDIVIDUAL MEAL, DIRECTLY IN THE TROUGH

BUILT TO LAST

Sgariboldi has always been dedicated to provide **reliable and long lasting products to its customers.**

The use of special steels and high-quality materials guarantees solid and high performance machines.

The company's pursuit of production excellence is confirmed by its collaboration with the best partners for the selection of the machines's components.

Our partners:



Stage V - Diesel Engine
up to -98% emissions (NOx)



Gulliver tecnologia
a flawless mixture, suitable for the
preparation of compound
feed and concentrates

STAINLESS STEEL*inside*

Monofeeder:
Unifeed with an optimal
and guaranteed Ph

VS.2:
clean cut of the fodder,
and excellent yield with hay
and silage



The perfect mixture start with loading

Sgariboldi's self-propelled diet feeders boast **large load capacities**, ensured by the presence of:

- A 1900 mm (6'2" ft.) wide loading drum, available in various configurations and ideal for cutting any type of product, designed to meet any farmer's requirements
- A 600 mm (1'11" ft.) wide loading belt, for loading any type of product more quickly
- A loading system designed and constantly developed to guarantee extreme loading speed



8000-S SERIES: POWER AND CONTROL

High performance

Specifically designed to ensure excellent productivity, the **8000-S series** is characterized by high performance and large volume. This allows the series to establish itself as the most efficient self-propelled mixer feeder available on the market.

Ideal for the large farms, the new 8000-S series stand out for the following features:

- New design: a sleek new look that embodies the Sgariboldi design philosophy, as well as offering an emotional experience to our customers
- A vastly improved and enhanced hydraulic system that limits dispersions and guarantees more power availability and lower fuel consumption, unrivaled in performance and efficiency
- Powerful software: conceived with I-Cab II and then transferred to Renesis II, enabling a total interaction with the machine. With an excellent controls standard the operator will experience ease and control like never before.
- Improved load capacity thanks to an excellent weight distribution
- Enhanced cooling of the engine compartment



The top of the line

A wide range of features makes the 8000-S series complete and versatile:

- A 6-cylinder engine located at the rear
- Automatic wheel drive transmission
- Rear wheel drive or 4 wheel drive
- 2 or 4 wheel steering
- Hydraulic suspension with auto-levelling system (option)
- Equipped with one of the most advanced hydraulic systems on the market

Mixing tank cover designed to reduce the amount of dust generated by the mixing system (optional)



JOHN DEERE
diesel engine



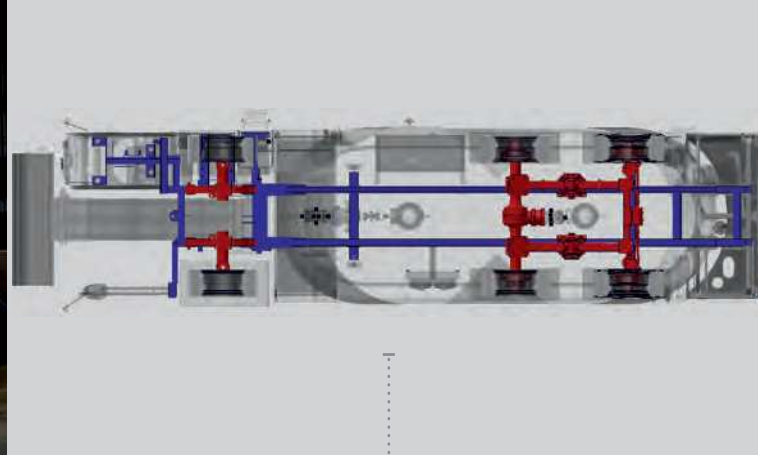
Variable engine
cooling flow



No flow in the
neutral position



Flow reversal and
radiator cleaning



Solid and reliable

The big size and high levels of performance make it perfect for **large farms**.

The sturdy and modular frame and the high level components guarantee reliability and durability.

The fully openable of rear diesel engine cover allows the complete access to the diesel engine and the hydrostatic systems.

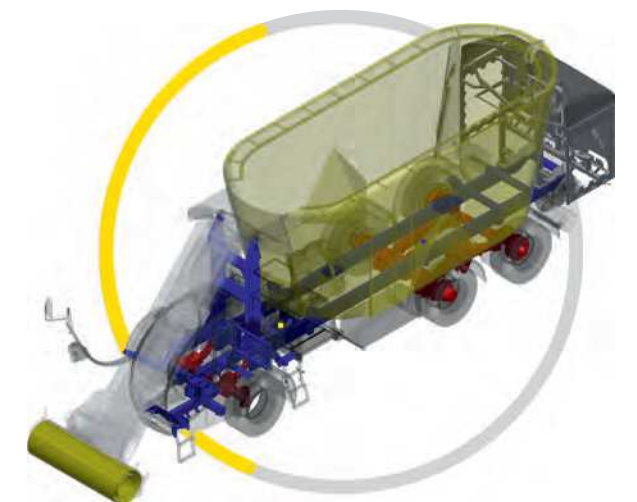


ALL-TERRAIN VEHICLE

The 3-axes system* has been developed to allow the movement of our self-propelled machines on any terrain.

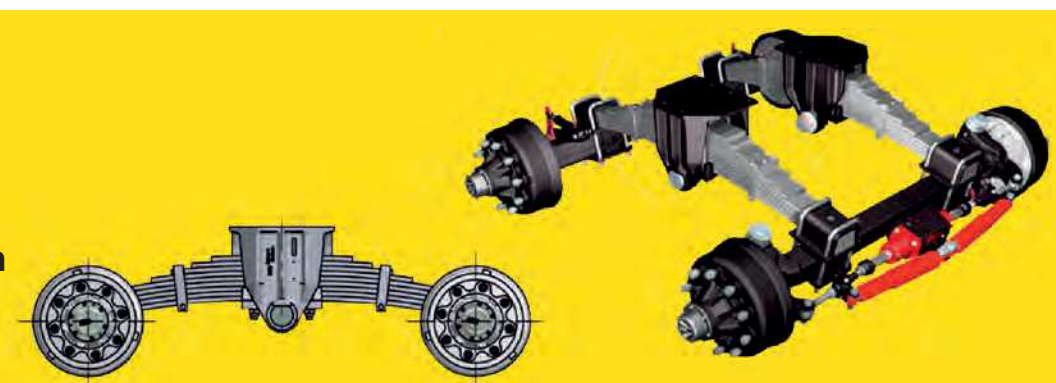
- Grip on every terrain
- Low impact on the ground
- Axles with cantilever system and available with mechanical or hydraulic suspensions
- Available for machines with capacity from 28 to 40 m³ (from 989 to 1413 ft³)

*not available for "TITANIUM" versions



3-axes system
for grip on
every terrain

Rear axles
with
cantilever system





Maximum visibility
upwards and downwards



RENESES II

Top quality becomes standard

Based on the concept of I-Cab II, our most ambitious project in terms of technology and performance, Sgariboldi launches Renesis II, the new cabin for all **self-propelled mixers**.

An extremely intuitive workplace developed with advanced new functions, fully electronic, allowing very high standard of control during all operations.

Equipped with completely new ergonomics and renewed interiors, Renesis II guarantees maximum **comfort**, great **ease of use** and an extremely **precise** management of each work phase. Augmented reality allows an even more intense man-machine connection, enhanced by a substantial flow of information, immediately available and accessible.

Renesis II takes the most advanced features of I-Cab II to ensure **total control over the performance of the machine**.

Features:

- Armrest <<Dinamic>>
- Larger and more comfortable workplace
- Increased visibility and brightness thanks to the bigger glass surfaces
- 10-inch display with integrated video-camera
- New graphics and new software, more powerful and intuitive
- Joystick equipped with augmented reality technology
- Grammer air seat
- Improved and enhanced automatic climate control
- Total control of performance



+ ergonomics
+ comfort
in automotive style

Even more advanced
electronics and technology

I-CAB II

The evolution of the Smart Cab

- Maximum comfort
- More spacious, 12% wider than the first version of the I-Cab
- Significantly increased brightness thanks to the large glass surfaces, which allow maximum visibility upwards and downwards
- Equipped with Autolift (option)
- Enhanced air conditioning

> All-new ergonomics



- Seat, armrest and display are now one unit, creating a complete control station
- Small interactive joystick which adjusts automatically according to the active functions

> New Display



- 12-inch display designed to bring together all the machine's functions
- Fully integrated information for immediate consultation





INTELLITECHNOLOGY THE DEFINITIVE TOOL FOR REACHING NEW GOALS

An innovative system that helps regulate the machine's performance, thus exploiting the diet feeder's full potential to obtain the best results, in less time, with less consumption, and regardless of the operator's experience level.

Exceptional results
achieved with extreme
simplicity and comfort of use



Reduction of daily
work times



Immediate increase
in production



Significant reduction
in consumption



Optimal exploitation
of the diesel engine's
performance



High performance,
regardless of the operator's
experience level



Money saving
of the
maintenance costs



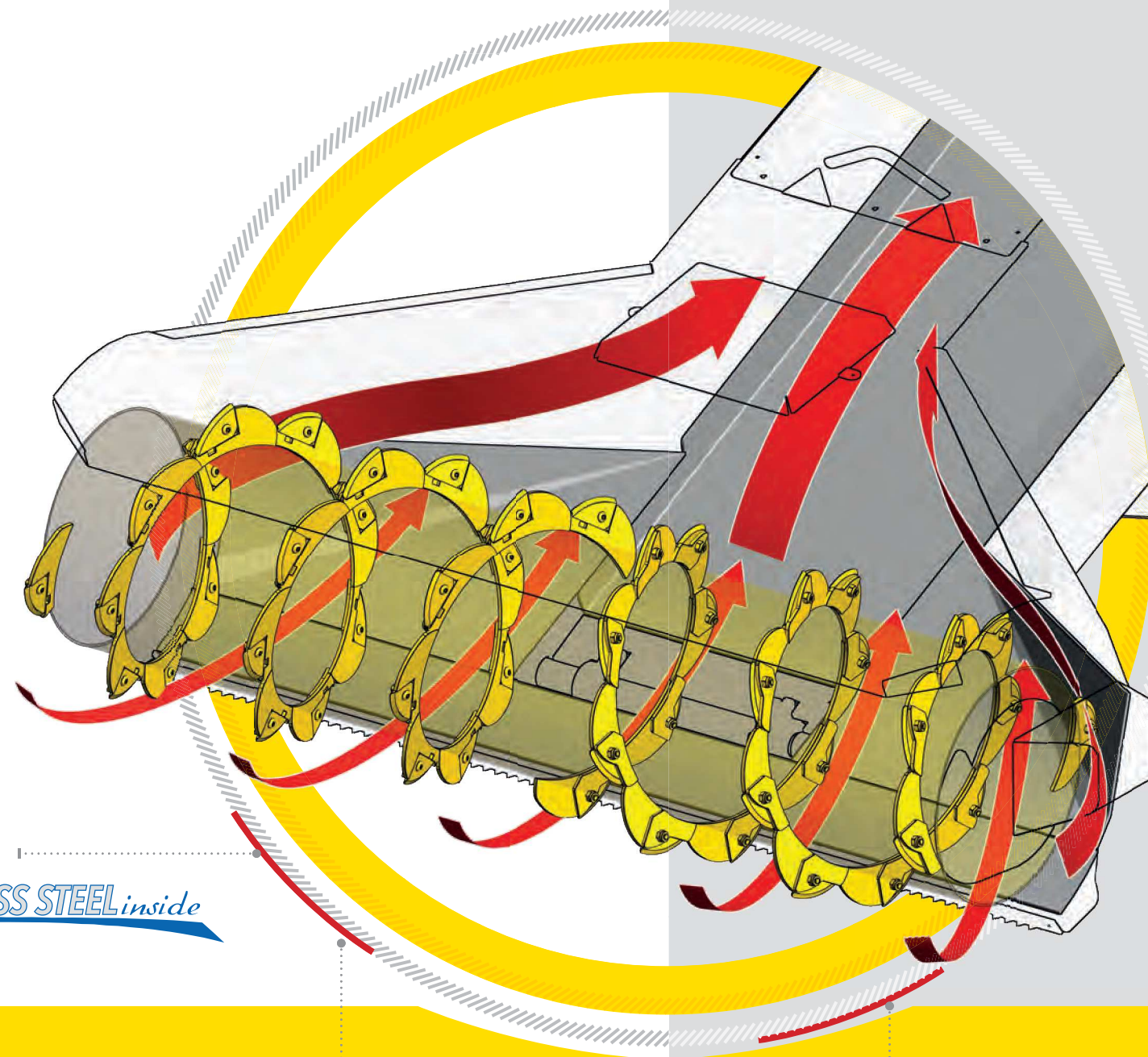
LOADING SYSTEM

An original Sgariboldi system which ensures excellent performance, even with the most difficult products.

- Loading drums with available power ratings up to 210 HP
- Clean, precise and continuous cutting that won't damage the fibre or the structure of the silage

Personalised Cutting system

Six types of blades to meet any specific cutting requirements.



STAINLESS STEEL *inside*

Product structure **totally preserved**

Rubber conveyor belt

Super loading drum

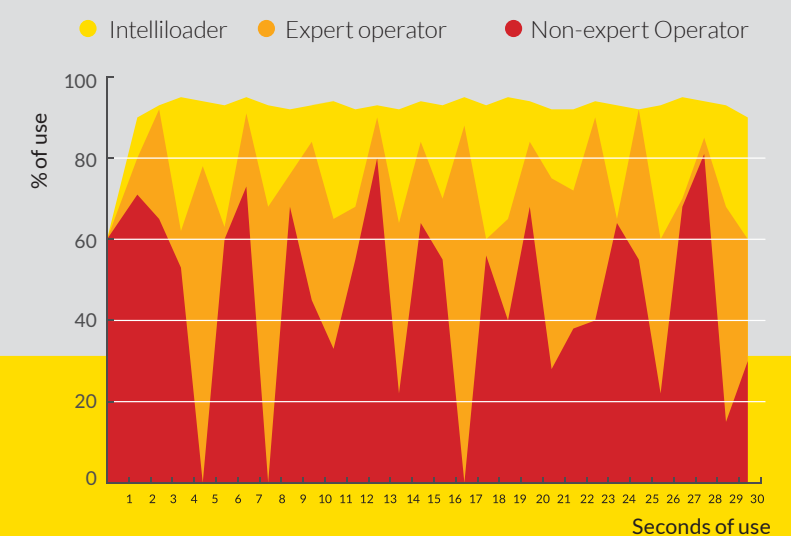
Ideal for cutting round bales of any size and compactness.
Perfect for those who demand cutting speed and loading operations that fully respect the characteristics of each individual ingredient.

Intelliloader: excellent results with no worries

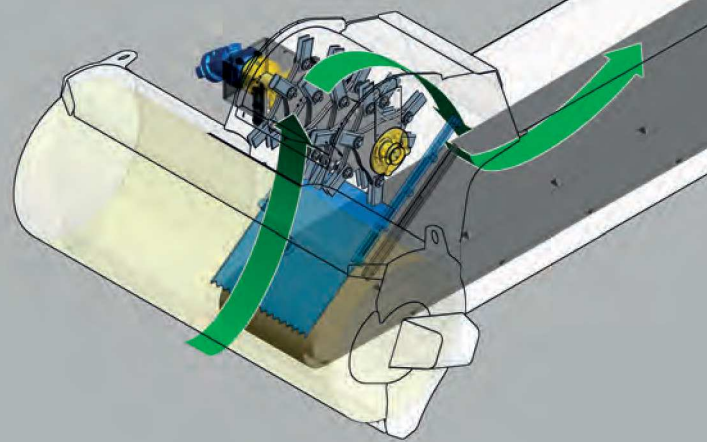
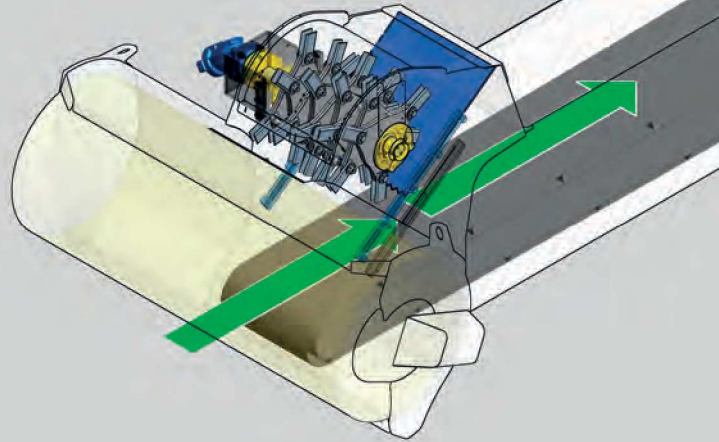
Set the default cutting program and make yourself comfortable: Intelliloader function will ensure excellent mixing results.

Sgariboldi created and improved the Intelliloader technology that allows to the operator to work safely without worrying about the types of products loaded.

Compared to the manual function, the system allows higher and stable in time performances



Intelliloader vs. operator



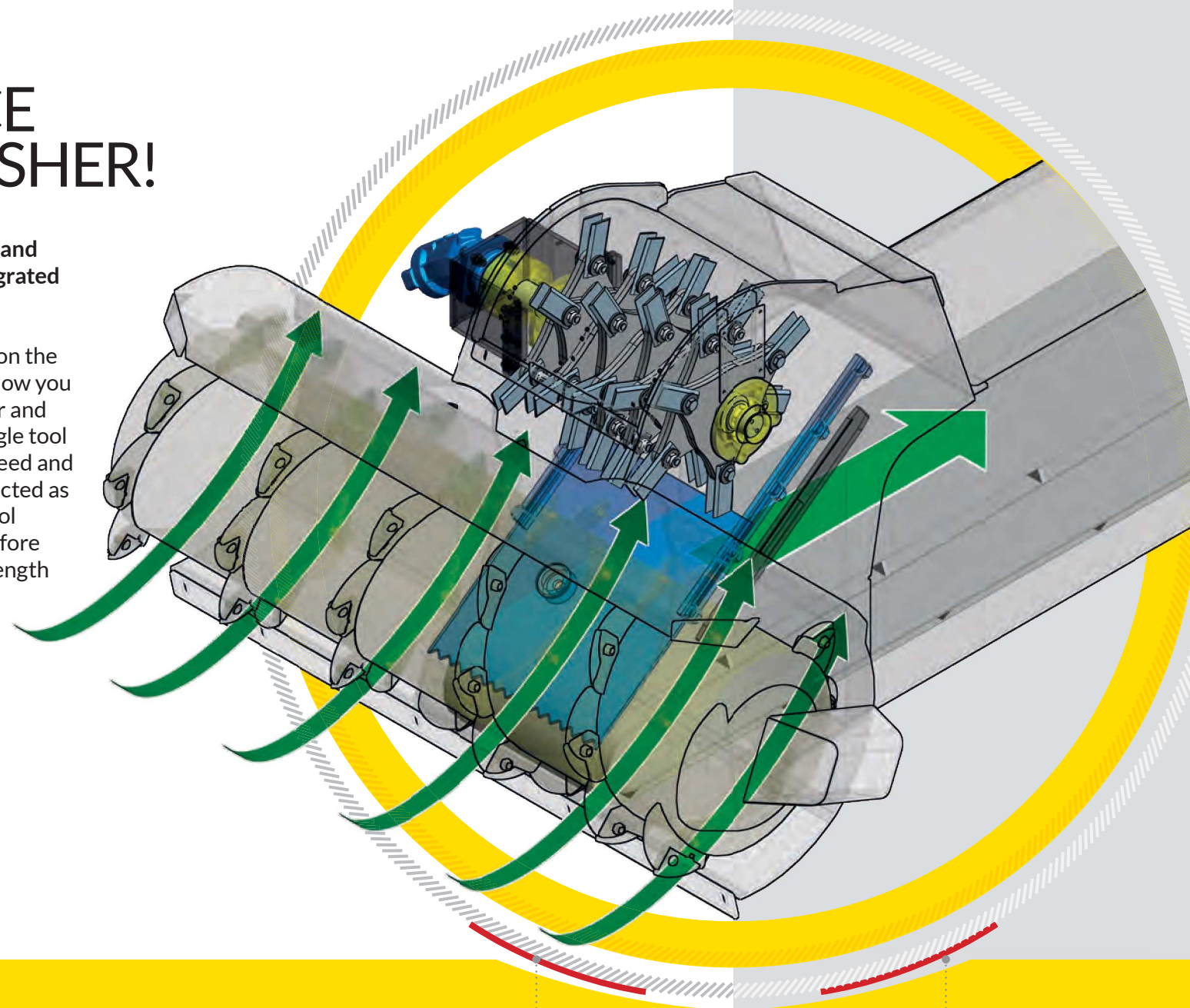
Slasher **engaged**
and **disengaged**
by necessity of cut



BETTER PERFORMANCE WITH THE SLASHER!

The cutting of long fiber products is fast and precise with the use of slasher, fully integrated into the loading system of your mixer.

This technology, developed to better act on the structure of each single ingredient, will allow you to definitively abandon the straw chopper and accelerate work operations through a single tool capable of cutting products with great speed and accuracy. It can be interested or disconnected as needed, allowing the operator total control over the cutting of individual products before the mixing phase, being able to vary the length according to specific needs.



The operator can select either to vary the cut length or not to cut at all, thereby having complete control over the ration.



STAINLESS STEEL *inside*

Optimises and completes
the function of the
loading drum

Maximum cutting
precision

Rubber
conveyor belt







MONOFEEDER®

HORIZONTAL TECHNOLOGY

An advanced cutting-mixing system with a single large horizontal auger that guarantees maximum operational reliability and machine sizes among the most compact on the market.



Optional stainless steel covers

STAINLESS STEEL inside



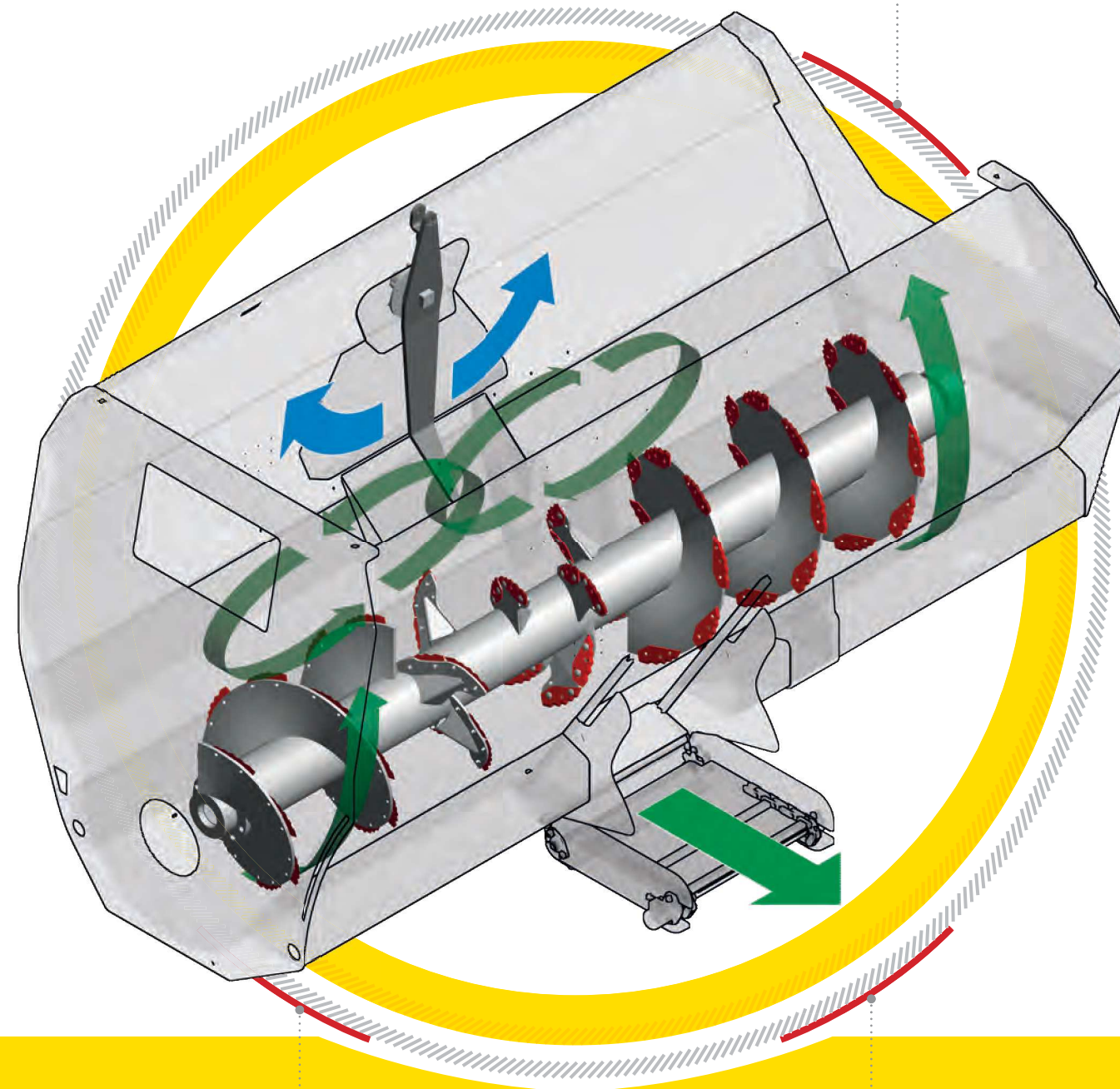
MONOFEEDER[®] HORIZONTAL TECHNOLOGY

Twin Flow: an original patented system

A double flow to speed-up work.

The auger, with its counterposed spirals, forces a dynamic twin flow upon the materials, from the front and rear part of the machine towards the centre of the mixing tank.

- The SG version (optional), the best for mixing without cutting, is able to perfectly homogenise the pre-cut products
- The RC version (optional), a patented baling kit, is capable of splitting apart bales of all sizes, diameter and compactness, though still preserving the product's structure



Rapid mixing, quality mixture

Once the last ingredient has been loaded, the mix can be instantly distributed to the animals. The resulting feed is a soft, uniform mixture, cut to perfection.

- Excellent "Foraging Value" (compared to the siloed products' structure)
- No overheating of the final product. In each phase of the mixing, the product is never pushed or pressed against the walls
- Maximum desirability and rumination. The fresh product, with its respected fibres, increases the bovine's appetite and the speed in which the feed moves towards the rumen



Fully hydrostatic auger transmission

One auger, one gearbox, one hydraulic engine. The advantages:

- Less wear and tear
- Less consumption
- Less maintenance costs
- Less environmental impact

The advantages of the deflector

- Reduces mixing time
- Allows effective material flow, called "Twin Flow"

Bolted counter knives with an especially designed arrangement according to the various types of ingredients

Uniform and precise discharging of the ration



COMBI® 8200-S

Powered by JOHN DEERE STAGE V engines

NEW
DESIGN
SOON



COMBI® 8200-S

		COMBI 8217	COMBI 8220	COMBI 8223	COMBI 8225	COMBI 8228
Capacity	m³	17	20	23	25	28
	ft³	600	707	812	883	989
Wheel drive / Wheel gearbox type:		Rear RF66	Rear RF66	Rear RF66	Rear RF66	Rear RFD159
Length	mm	9500	10000	11000	11500	11000
	ft	31' 2"	32' 9"	36' 1"	37' 9"	36' 1"
Max. width	mm	2550	2550	2550	2550	2550
	ft	8' 4"	8' 4"	8' 4"	8' 4"	8' 4"
Height	mm	2900	3100	3300	3450	3750
	ft	9' 6"	10' 2"	10' 10"	11' 3"	12' 4"
Defacer width	mm	1900 x 600	1900 x 600	1900 x 600	1900 x 600	1900 x 600
	ft	6' 2" x 1' 11"	6' 2" x 1' 11"	6' 2" x 1' 11"	6' 2" x 1' 11"	6' 2" x 1' 11"
Loading height	mm	5000	5000	5000	5000	5500
	ft	19'	19'	19'	19'	18'
Front wheel track	mm	2200	2200	2300	2300	2300
	ft	7' 3"	7' 3"	7' 6"	7' 6"	7' 6"
Front wheels		385/55-22.5	385/55-22.5	385/55-22.5	385/55-22.5	385/65-22.5
Rear wheel track	mm	2450	2450	2500	2500	2550
	ft	8'	8'	8' 2"	8' 2"	8' 4"
Rear wheels		385/55-22.5	385/55-22.5	445/65-22.5	445/65-22.5	15-R25
Auger diameter	mm	870	960	1060	1060	1160
	ft	2' 10"	3' 2"	3' 6"	3' 6"	3' 10" 2
Left side discharge by chain elevator	mm	820 x 1000	1020 x 1000	1020 x 1000	1020 x 1000	1020 x 1000
	ft	2' 8" x 3' 3"	3' 4" x 3' 3"	3' 4" x 3' 3"	3' 4" x 3' 3"	3' 4" x 3' 3"
6-cylinder J.D. Engine 6068HI550 Stage V	kW / HP	185 / 248	185 / 248	185 / 248	185 / 248	185 / 248
Weight	Kg	11000	12000	13000	13000	15000
	lbs	24251	26455	28660	28660	33069

POWER AND CONTROL

- Available from 17 to 28 m³ (600 to 989 ft³)
- Available with 2WD/4WS and 4WD/4WS (*option*)
- J.D. engine with 255 - 300 hp - Powertech 6.8 L
- Rear wheel drive
- Lateral hopper
- Also available in a version without the conveyor arm



VS.2[®]

VERTICAL TECHNOLOGY

Over the years Sgariboldi has reached the highest level in the vertical mixing, enhanced by versatile, functional and reliable machines to suit every farmer need.



Optional **STAINLESS STEEL**
covers and **SPECIAL STEEL SET**

STAINLESS STEEL inside



VS2 VERTICAL TECHNOLOGY

Sgariboldi develops vertical diet feeders with exceptional mixing performance and maintenance features, ideal for cut hay or straw bales of any size, shape, and weight, and are suitable for any work requirements.

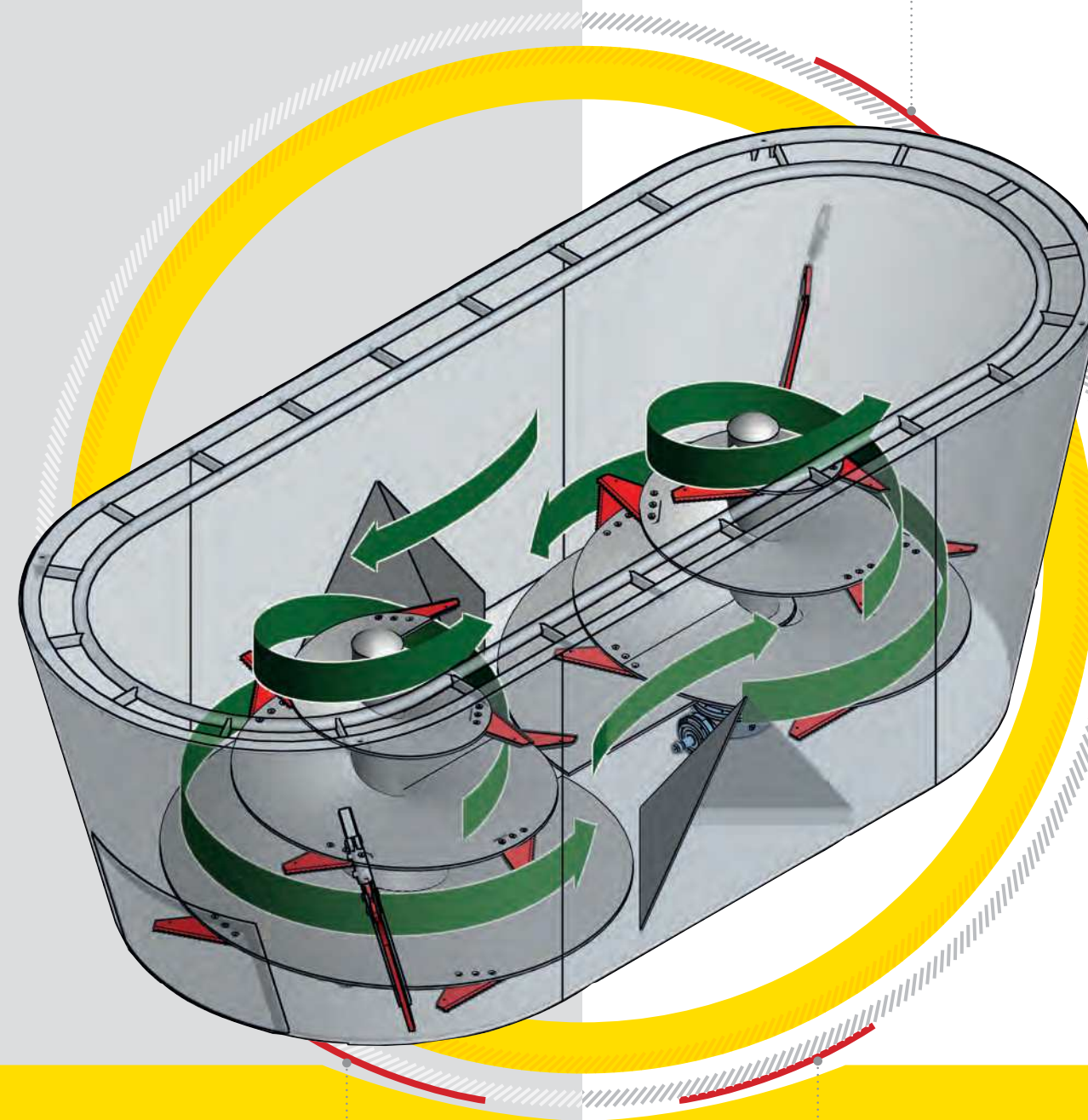
Mixing tub: strength and functionality

The mixing tank shape handles the ingredients flows to get quickly the best mixture, preserving the structure of any commodity.

Auger and knives designed for the best chopping action

Conic auger along with special knives, allows:

- The cut of long fibre products
- The swift flaking off of all bales
- Reduced working times by avoiding overheating in the mix
- The retention of an excellent fodder value and excellent ration softness.



Counter-knives
in the mixing tank:
**they ensure clean cut
of fibrous products**

Uniform
and **precise** ration
discharge

Intellimixer

outstanding mixing speed

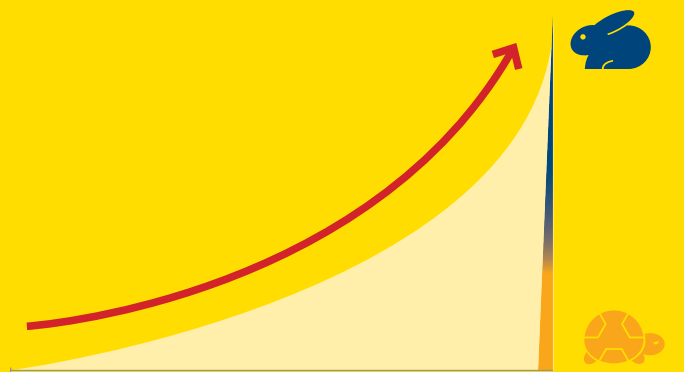
Time optimization

Intellimixer technology allows to have the fastest mixed ration. The cutting time optimization avoids overheating or de-mixing risks and the unifeed turns out just perfect. The final goal is to save time and fuel, therefore increasing the productivity.

Infinite variations in speed

Forget about the 2-gears mixer-feeders, either too slow or too fast and the Power Shift transmission with the set speed chosen by the operator and restricted to the numbers of connections. Thanks to its sensors and its smart approach, Intellimixer technology avoids the operator constantly stepping in to adjust the auger turns. This system handles instantly of every situation during the mixing and it settles automatically the auger's speed.

RPM





GRIZZLY® 8100-S

Powered by JOHN DEERE STAGE V engines



GRIZZLY® 8100-S SERIES



		ONE AUGER		
		GRIZZLY 8118/1	GRIZZLY 8118/1	GRIZZLY 8118/1
Capacity	m³	18	20	22
	ft³	636	707	777
Number of augers		1	1	1
Wheel drive / Wheel gearbox		Rear/RF66	Rear/RF66	Rear/RF66
Length	mm	8000	8100	8200
	ft	26'2"	26'6"	26'10"
Max. width	mm	2800	2800	2800
	ft	9'2"	9'2"	9'2"
Height	mm	3150	3350	3550
	ft	10'4"	10'11"	11'7"
Defacer width	mm	1900 x 600	1900 x 600	1900 x 600
	ft	6'2" x 1'11"	6'2" x 1'11"	6'2" x 1'11"
Loading height	mm	5000	5000	5000
	ft	19'	19'	19'
Front wheel track	mm	2300	2300	2300
	ft	7'6"	7'6"	7'6"
Front wheels		385/55-22.5	385/55-22.5	385/55-22.5
Rear wheel track	mm	2500	2500	2500
	ft	8'2"	8'2"	8'2"
Rear wheels		295/60-22.5	295/60-22.5	295/60-22.5
Number of rear wheels		4	4	4
6-Cylinder J.D. Engine 6068HI550 Stage V		Kw/HP	187 / 255	187 / 255
Weight	Kg	13800	14100	14300
	lbs	24250	26455	27557

		TWO AUGERS		
		GRIZZLY 8120/2	GRIZZLY 8122/2	GRIZZLY 8125/2
Capacity	m³	20	22	25
	ft³	707	777	883
Number of augers		2	2	2
Wheel drive / Wheel gearbox		Rear/RF66	Rear/RF66	Rear/RF66
Length	mm	10000	10000	10500
	ft	32'9"	32'9"	34'5"
Max. width	mm	2550	2550	2550
	ft	8'4"	8'4"	8'4"
Height	mm	2900	3050	3000
	ft	9'6"	10'2"	9'10"
Defacer width	mm	1900 x 600	1900 x 600	1900 x 600
	ft	6'2" x 1'11"	6'2" x 1'11"	6'2" x 1'11"
Loading height	mm	5000	5000	5000
	ft	19'	19'	19'
Front wheel track	mm	2300	2300	2300
	ft	7'6"	7'6"	7'6"
Front wheels		385/55-22.5	385/55-22.5	385/55-22.5
Rear wheel track	mm	2500	2500	2500
	ft	8'2"	8'2"	8'2"
Rear wheels		445/65-22.5	445/65-22.5	295/60-22.5
Number of rear wheels		2	2	4
6-Cylinder J.D. Engine 6068HI550 Stage V		Kw/HP	187 / 255	187 / 255
Weight	Kg	14600	15200	15800
	lbs	24250	26455	28660



POWER AND CONTROL

- Available from 18 to 30 m³ (636 to 1060 ft³)
- Available with 2WD/4WS and 4WD/4WS (option)
- J.D. engine with 255 - 300 hp - Powertech 6.8 L
- Rear wheel drive
- Available also in a version without the conveyor arm

TITANIUM: THE REVOLUTION IN VERTICAL SELF-PROPELLED MIXER

Titanium is a new generation of vertical self-propelled mixers of **big volume**, designed for all farmers who need to manage mixes with a **high specific weight**, with a machine that also offers **outstanding loading performance** and **great manoeuvrability**.

A series of ultra-light machines because they are built with **special alloys** that allow enormous loads to be handled with only **two axles**, and combine the typical efficiency and durability of Sgariboldi mixers with a high degree of manoeuvrability.

Also designed to optimise loading times, it features the largest loading drum on the market: **2,200 mm (7'2" ft) width** and **210 hp power**. Combined with a loading arm **35% wider**, this makes the series unique in its kind.



JOHN DEERE



Series features

- Ideal for companies with a **high number of animals** and **high productivity**
- **Stronger and lighter** thanks to advanced alloy technology, which eliminates the need for an extra axle. Using just two axles reduces stress on the frame and drive components while turning.
- **Excellent maneuverability** through the use of 2WD/ 4WS and 4WD/4WS (option)
- **Unprecedented load capacity** – from 13.300 to 17.000 kg (from 29.320 to 37.840 lbs)
- **Super-resistant frame** to ensure very high levels of reliability and robustness
- **Fuel consumption reduced by 5%** due to the reduced overall weight, improved hydraulics and reduced friction
- **400 Lt (105 U.S. gal) diesel tank** allows you to work a whole day without ever stopping



The largest loading drum on the market:
2.200 mm (7'2" ft) width
and **210 hp**

Extraordinary loading capacity
from 13.300 to 17.000 kg
(from 29.320 to 37.840 lbs)





GRIZZLY® 8100-S TITANIUM

Powered by JOHN DEERE STAGE V engines

NEW
DESIGN
SOON



GRIZZLY® 8100-S / 2 TITANIUM

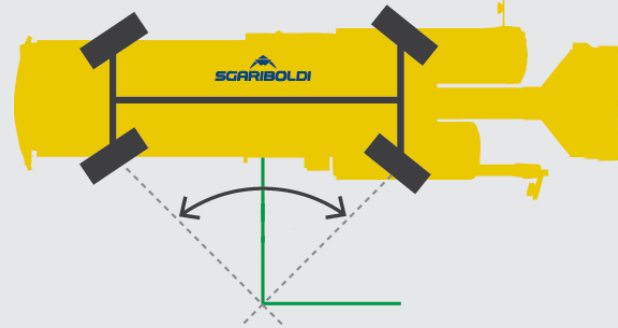
		TITANIUM 8130/2	TITANIUM 8132/2	TITANIUM 8136/2	TITANIUM 8140/2
Capacity	m³	30	32	36	40
	ft³	1060	1130	1272	1413
Number of augers		2	2	2	2
Rear wheel drive with driving axle		OMSI 432/10	OMSI 432/10	OMSI 472/10	OMSI 472/10
Length	mm	11000	11200	11900	12100
	ft	38' 2.66"	38' 0.69"	41' 0.16"	40' 3.46"
Max. width	mm	2550	2550	2880	2880
	ft	9' 2.24"	9' 2.24"	9' 6.17"	9' 6.17"
Height	mm	3520	3720	3420	3620
	ft	11' 6.97"	12' 0.88"	11' 3.04"	12' 0.88"
Defacer width	mm	1900 x 600	1900 x 600	2200 x 800	2200 x 800
	ft	6'2" x 1'11"	6'2" x 1'11"	7'2" x 2'7"	7'2" x 2'7"
Loading height	mm	6000	6000	6000	6000
	ft	19' 8"	19' 8"	19' 8"	19' 8"
Front wheel track	mm	2300	2300	2400	2400
	ft	7' 6"	7' 6"	7' 10"	7' 10"
Front wheels		385/55-22.5	385/55-22.5	445/65-22,5	445/65-22,5
Rear wheel track	mm	2400	2400	2680	2840
	ft	7' 10.09"	7' 10.09"	8' 9.12"	9' 5.38"
Rear wheels		445/65-22.5	445/65-22.5	445/65-22,5	600/50-22,5
Number of rear wheels		2	2	2	2
Diesel engine J.D. 6068HI550 Stage V	kW / HP	187 / 255	187 / 255	220 / 300	220 / 300
	Kg	14100	14600	16000	16600
Weight	lbs	31085	32187	35274	36597

POWER AND CONTROL

- Available from 30 to 40 m³ (1060 to 1413 ft³)
- Available with 2WD/4WS and 4WD/4WS (option)
- J.D. engine with 255 - 300 hp - Powertech 6.8 L
- Equipped with I-Cab 2



4WS - 4WD



01



03

GENERAL ACCESSORIES

01 Maximum speed available up to 40 km/h

02 4WS and 4WD version*

03 Auger discharge up to 3 metres in height*



GULLIVER
TECHNOLOGY

VS2
VERTICAL SYSTEM

04

Complete mixing
tank cover

05

Centralized greasing
system

06

Magnet at the
discharge elevator

07

Completely
customizable discharge
elevator

08

Air conditioning

09

Axle with hydraulic
suspensions

10

Autolift system

11

Hydraulic hopper
(Only available on the
Grizzly models)*





COMPETENCE AT **CUSTOMER'S** SERVICE

A constant commitment to providing reliable machines and high-quality service.



TESTING

Each machine is tested flushing the hydraulic system.



SPARE PARTS

A large warehouse provides original spare parts that meet the highest customers needs.



AFTER SALE SUPPORT

Sgariboldi guarantees after-sale support with its qualified and multi-language staff.



TRAINED TECHNICAL PERSONNEL

Internal and external technical staff is constantly trained by the headquarter, in order to guarantee prompt and effective technical support service.



WORLDWIDE PRESENCE

Sgariboldi's solutions can be found in every country worldwide, where the farmers' needs and the quality of the products are often different, or even unique. The experience and specific skills that Sgariboldi has gained over the years have led it to invest more heavily in the global market. While our work constantly leads us into new areas, the company's values, which are rooted in the continuous pursuit of excellence, have always remained the same.



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