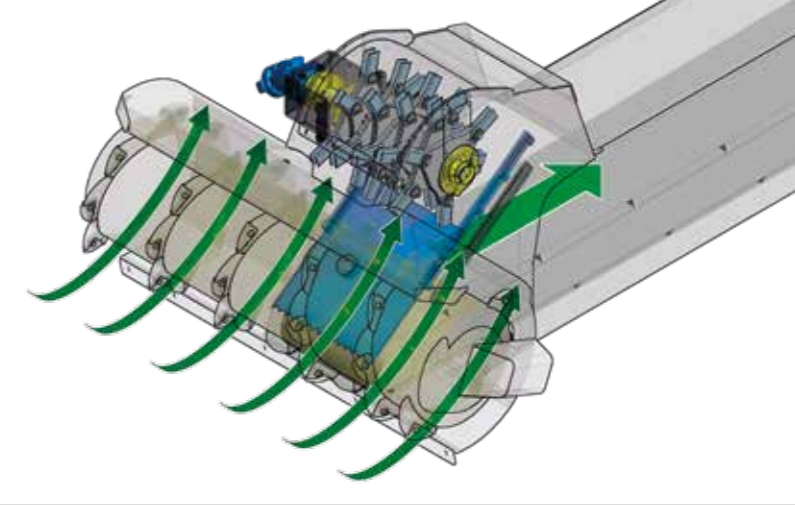
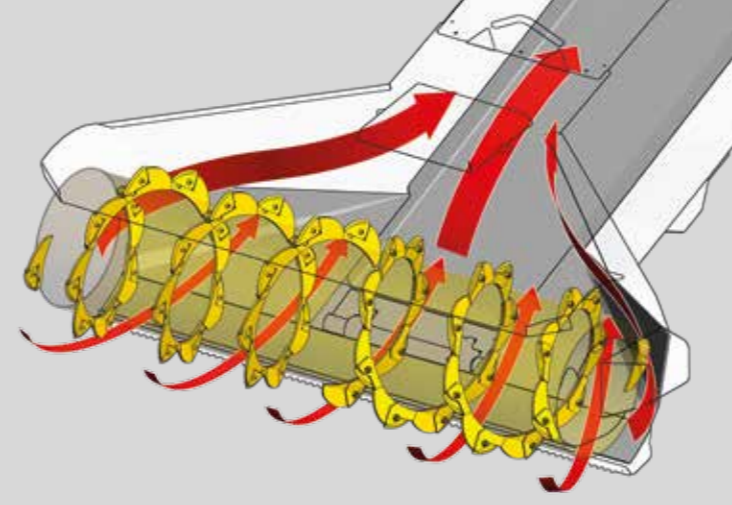
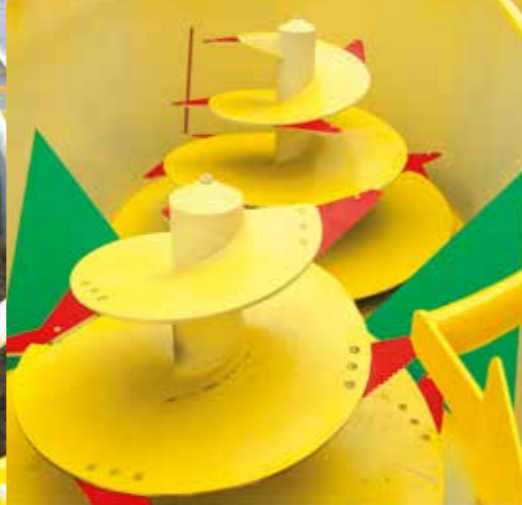




GRIZZLY & TITANIUM®

Vertical self-propelled mixer feeders





VS2 VERTICAL TECHNOLOGY

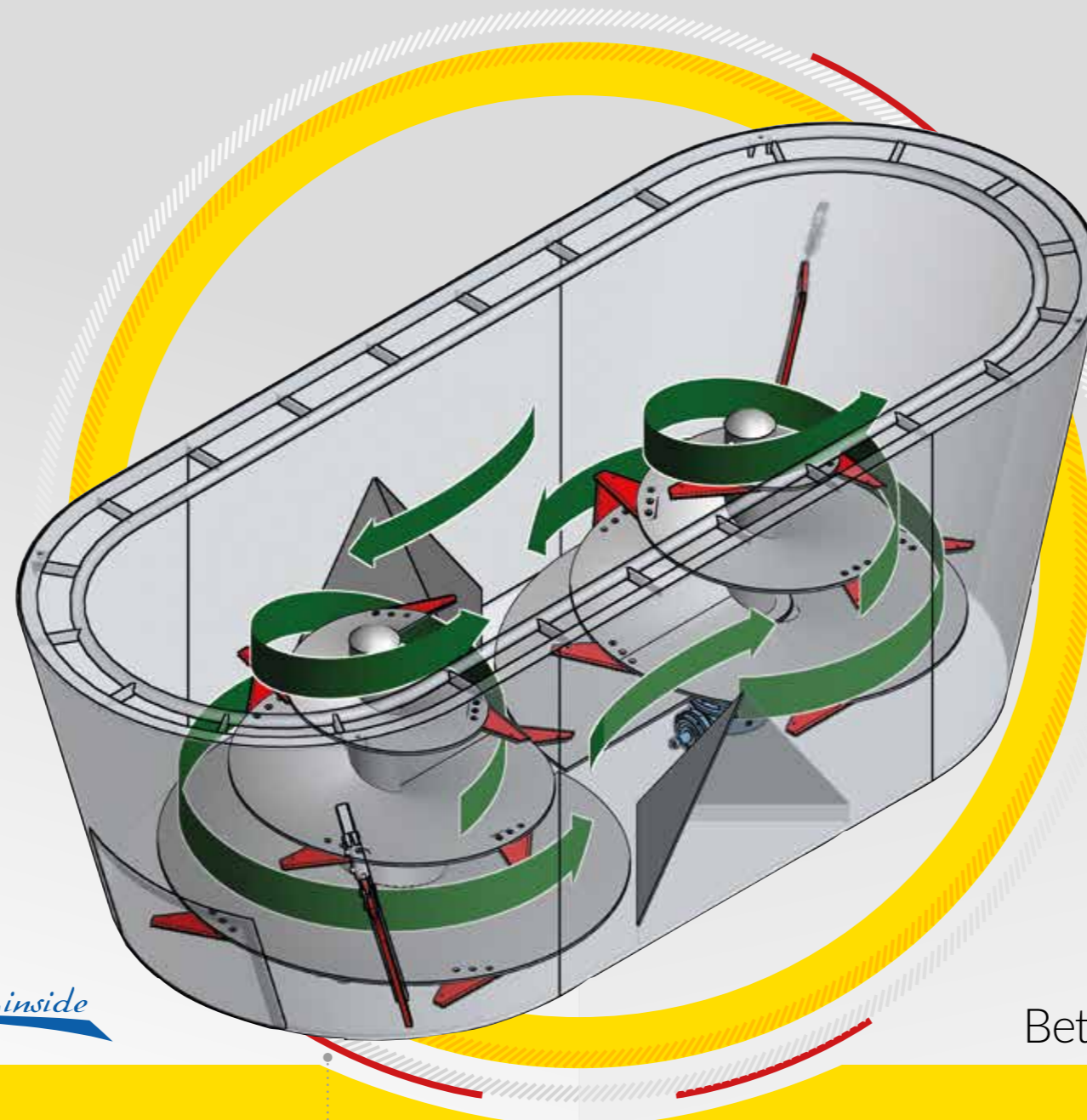
Sgariboldi develops vertical diet feeders with exceptional mixing performance and maintenance features, ideal for cut hay or straw bales of any size, shape, and weight, and are suitable for any work requirements.

Mixing tank: strength and functionality

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

Auger and knives designed for the best chopping action

STAINLESS STEEL inside



Loading System

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

- A 1900 mm wide loading drum with available power rating up to 210 hp
- A 600 mm wide loading belt, for loading any type of product more quickly
- A loading system designed and constantly developed to guarantee extreme loading speed

Personalised Cutting system

Six types of blades to meet any specific cutting requirements.

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.

Better performance with the **slasher!**

The conical auger, together 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**

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.

6000 SERIES: THE PERFECT COMBINATION

The 6000 series, is a range of machines of the latest generation, designed to meet the specific requirements of farmers. Sgariboldi's experience led to the development of this series, which represents a perfect combination of compactness, agility and performance.

Agile and compact

Ideal for small and medium-sized farms, the exceptional dimensions allow the maximum maneuverability, even in the most narrow spaces.

The machine's excellent handling can be improved with the optional 4 wheel drive and steering systems.

- The **175 hp 4-cylinder VOLVO STAGE V** engine is placed transversely between the cab and the mixing tank in order to offer an excellent working view and ideal weight distribution
- Equipped with **FAN DRIVE**, an intelligent device that carries out an electronic control on the cooling needs of the diesel engine allowing significant fuel savings and a remarkable noise reduction.
- The **hydraulic oil cooler** built into the diesel engine cooler allows less maintenance and a greater reliability.



GRIZZLY® 6100

Equipped with STAGE V engines

- Available from 10 to 18 m³
- Diesel engine located between the cab and mixing tank
- Front wheel drive
- Available also in a version without the conveyor arm



		ONE AUGER				TWO AUGERS		
		GRIZZLY 6110 /1	GRIZZLY 6112 /1	GRIZZLY 6114 /1	GRIZZLY 6116 /1	GRIZZLY 6114 /2	GRIZZLY 6116 /2	GRIZZLY 6118 /2
Capacity	m ³	10	12	14	16	14	16	18
Number of augers		1	1	1	1	2	2	2
Wheel drive axle type. S150 L=1774		Front	Front	Front	Front	Front	Front	Front
Length	mm	8500	8700	8800	9000	10300	10500	10500
Width	mm	2350	2500	2500	2500	2200	2200	2200
Height at the mixing tank	mm	2800	2900	3200	3400	2650	2850	3050
Max height during driving phase (loading drum 400 mm from the ground)	mm	2850	2950	3250	3450	2730	2930	3130
Width of loading drum x width of elevator	mm	1900x600	1900 x 600	1900 x 600	1900 x 600	1900 x 600	1900 x 600	1900 x 600
Loading drum working height	mm	4750	4750	4750	4700	4750	4750	4750
Front exterior track	mm	2100	2100	2100	2100	2100	2100	2100
Front wheels		285/70-19,5	285/70-19,5	315/60-22,5	315/60-22,5	315/60-22,5	315/60-22,5	315/60-22,5
Rear exterior track 4WS rap. 1/1	mm	2200	2200	2200	2200	2200	2200	2200
Rear wheels		285/70-19,5	285/70-19,5	315/60-22,5	315/60-22,5	315/60-22,5	315/60-22,5	315/60-22,5
Number of rear wheels		2	2	2	2	2	2	2
4-cylinder VOLVO Diesel engine- TAD-581VE Stage V	kW / HP	129 / 175	129 / 175	129 / 175	129 / 175	129 / 175	129 / 175	129 / 175
Weight	kg	8000	9000	9500	10000	10000	10500	11000

The technical data and characteristics indicated in the tables will vary depending on the optionals mounted on the machine



Excellent weight distribution,
for better machine balance
during all work phases



7000 SERIES:

COMPACT AND POWERFUL

The 7000 series is back on the market in a new and improved version, perfect to meet the needs of farmers who need a **compact size** machine but capable of great performance.

Best performance, compact size

Being an intermediate solution between the 6000 series and 8000 series, **7000 series** is the result of an accurate design which, accompanied by first-rate components, allows maximum performance with reduced power consumption, significant energy savings and maximum agility thanks to its small size.

- The **218 hp 4-cylinder VOLVO STAGE V** engine is placed transversely between the cab and the mixing tank in order to offer an excellent working view and ideal weight distribution
- Equipped with **FAN DRIVE**, an intelligent device that carries out an electronic control on the cooling needs of the diesel engine allowing significant fuel savings and a remarkable noise reduction
- The **hydraulic oil cooler** built into the diesel engine cooler allows less maintenance and a greater reliability
- The **limited-slip front axle** allows a steering angle of **almost 40 degrees**, ensuring great handling, that can be further increased by the 4-wheel steering (optional). The 4-wheel-drive version is also available as an option.



GRIZZLY® 7100

Powered by STAGE V engines

- Available from 18 to 25 m³
- Diesel engine located between the cab and the mixing tank
- Steering angle of 40°
- Available also in a version without the conveyor arm



		ONE AUGER			TWO AUGERS		
		GRIZZLY 7118 / 1	GRIZZLY 7120 / 1	GRIZZLY 7122 / 1	GRIZZLY 7120 / 2	GRIZZLY 7122 / 2	GRIZZLY 7125 / 2
Capacity	m ³	18	20	22	20	22	25
Number of augers		1	1	1	2	2	2
Wheel drive axle OMSI 432 8 col		Front	Front	Front	Front	Front	Front
Length	mm	8300	8200	8100	10200	10400	10250
Max. width	mm	2800	2800	2800	2500	2500	2550
Height at the mixing tank		3220	3420	3620	2880	3080	3080
Max height during driving phase (loading drum 400 mm from the ground)		3450	3650	3750	3150	3330	3330
Loading drum width	mm	1900 x 600	1900 x 600	1900 x 600	1900 x 600	1900 x 600	1900 x 600
Loading height	mm	5500	5500	5500	5500	5500	5500
Front wheels		385/55-22,5	385/55-22,5	385/55-22,5	385/55-22,5	385/55-22,5	385/55-22,5
Rear wheels		385/55-22,5	385/55-22,5	385/55-22,5	385/55-22,5	385/55-22,5	445/50 R.22,5
4-cylinder VOLVO Diesel engine-TAD-582VE Stage V	kW / HP	160 / 217	160 / 217	160 / 217	160 / 217	160 / 217	160 / 217
Weight	Kg	13000	13400	13800	13500	13900	14400

The technical data and characteristics indicated in the tables will vary depending on the optionals mounted on the machine



8000 S SERIES: POWER AND CONTROL

With the aim of create a new standard and ferry our flagship series into the future, Sgariboldi launches 8000 S, a new series of self-propelled heavy duty that transcends the market and the classics design limitations, unable to guarantee unrivaled performance combined with an immersive driving experience. 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 series complete and versatile:

- A 6-cylinder engine positioned at the rear
- Automatic transmission
- Rear wheel drive or 4 wheel drive
- 2 or 4 wheel steering
- Hydraulic suspensions with levelling system (optional)
- 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)



GRIZZLY® 8100 S

Equipped with STAGE V engines

- Available from 18 to 30 m³
- John Deere diesel engine located at the rear
- Available also with 300 hp diesel engine
- Rear wheel drive
- Available also in a version without the conveyor arm



		ONE AUGER			TWO AUGERS				
		GRIZZLY 8118 /1	GRIZZLY 8120 /1	GRIZZLY 8122 /1	GRIZZLY 8120 /2	GRIZZLY 8122 /2	GRIZZLY 8125 /2	GRIZZLY 8128 /2	GRIZZLY 8130 /2
Capacity	m ³	18	20	22	20	22	25	28	30
Number of augers		1	1	1	2	2	2	2	2
Wheel drive / Wheel gearbox		Rear/RF66	Rear/RF66	Rear/RF66	Rear/RF66	Rear/RF66	Rear/RF66	Rear/RF66	Rear/RF66
Length	mm	8000	8100	8200	10000	10000	10500	10800	11000
Max. width	mm	2800	2800	2800	2550	2550	2550	2550	2550
Height at the mixing tank	mm	3150	3350	3550	2900	3100	3000	3150	3450
Max height during driving phase (loading drum 400 mm from the ground)	mm	3300	3420	3620	3230	3230	3300	3300	3550
Loading drum width	mm	1900 x 600	1900 x 600	1900 x 600	1900 x 600	1900 x 600	1900 x 600	1900 x 600	1900 x 600
Loading height	mm	5800	5800	5800	5800	5800	5800	5800	5800
Front wheel track	mm	2300	2300	2300	2300	2300	2300	2300	2300
Front wheels		385/55-22.5	385/55-22.5	385/55-22.5	385/55-22.5	385/55-22.5	385/55-22.5	385/55-22.5	385/55-22.5
Rear wheel track	mm	2500	2500	2500	2500	2500	2500	2500	2400
Rear wheels		295/60-22.5	295/60-22.5	295/60-22.5	445/50-22.5	445/50-22.5	295/60-22.5	295/60-22.5	445/65-22.5
Number of rear wheels		4	4	4	2	2	4	4	2
6-Cylinder J.D. Engine 6068HI550 Stage V	kW / HP	187 / 255	187 / 255	187 / 255	187 / 255	187 / 255	187 / 255	187 / 255	187 / 255
Weight	Kg	11000	12000	12500	11000	12000	13000	14000	15000

The technical data and characteristics indicated in the tables will vary depending on the optionals mounted on the machine



Variable engine cooling flow

No flow in the neutral position

Flow reversal and radiator cleaning



TITANIUM S: 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 width** and **210 hp power**. Combined with a **loading arm 35% wider**, this makes the series unique in its kind.



TITANIUM
SERIES



TITANIUM® S

Equipped with STAGE V engines

- Available from 30 to 40 m³
- Available with 2WD/4WS and 4WD/4WS (option)
- John Deere diesel engine with 255 - 300 hp - Powertech 6.8 L
- Equipped with I-Cab 2

		TITANIUM 8130 / 2	TITANIUM 8132 / 2	TITANIUM 8136 / 2	TITANIUM 8140 / 2
Capacity	m ³	30	32	36	40
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
Max. width	mm	2550	2550	2880	2880
Defacer width	mm	1900 x 600	1900 x 600	2200 x 800	2200 x 800
Loading height	mm	5500	5500	5500	5500
Front wheel track	mm	2300	2300	2400	2400
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
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
Weight	Kg	14100	14600	16000	16600

The technical data and characteristics indicated in the tables will vary depending on the optionals mounted on the machine

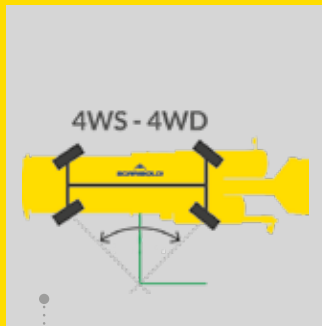
The largest loading drum
on the market:
2.200 mm and 210 hp

Extraordinary loading
capacity
from 13.300 to 17.000 kg





01 Maximum speed available up to 40 km/h



02 4WS and 4WD version



03 Hydraulic hopper (Only available on the Grizzly models)*



04 Hydraulic suspensions

GENERAL ACCESSORIES



05 Centralised greasing system

06 Air conditioning

07 Complete mixing tank cover

08 Rotating magnet on the discharge elevator



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