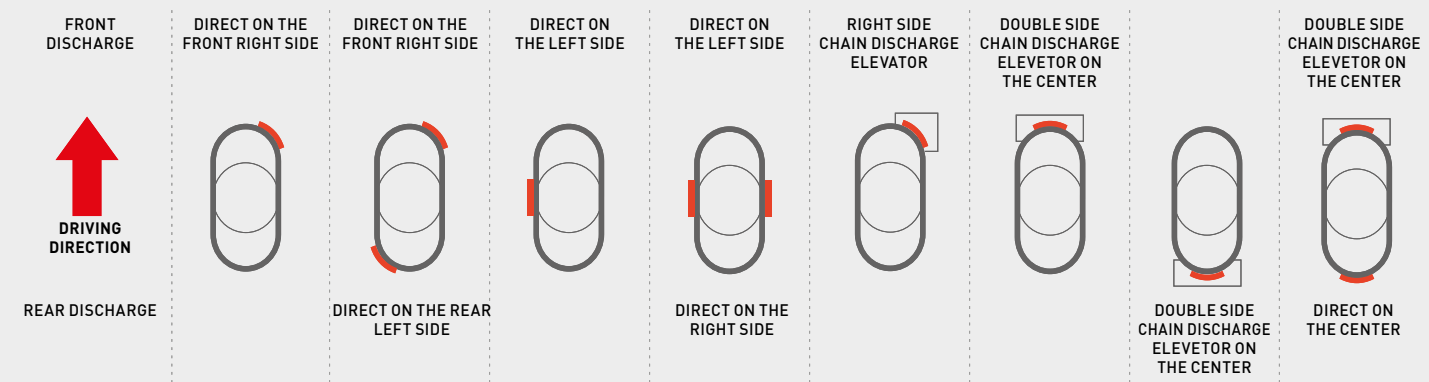




KODIAK- HIGUMA

Vertical trailed 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.

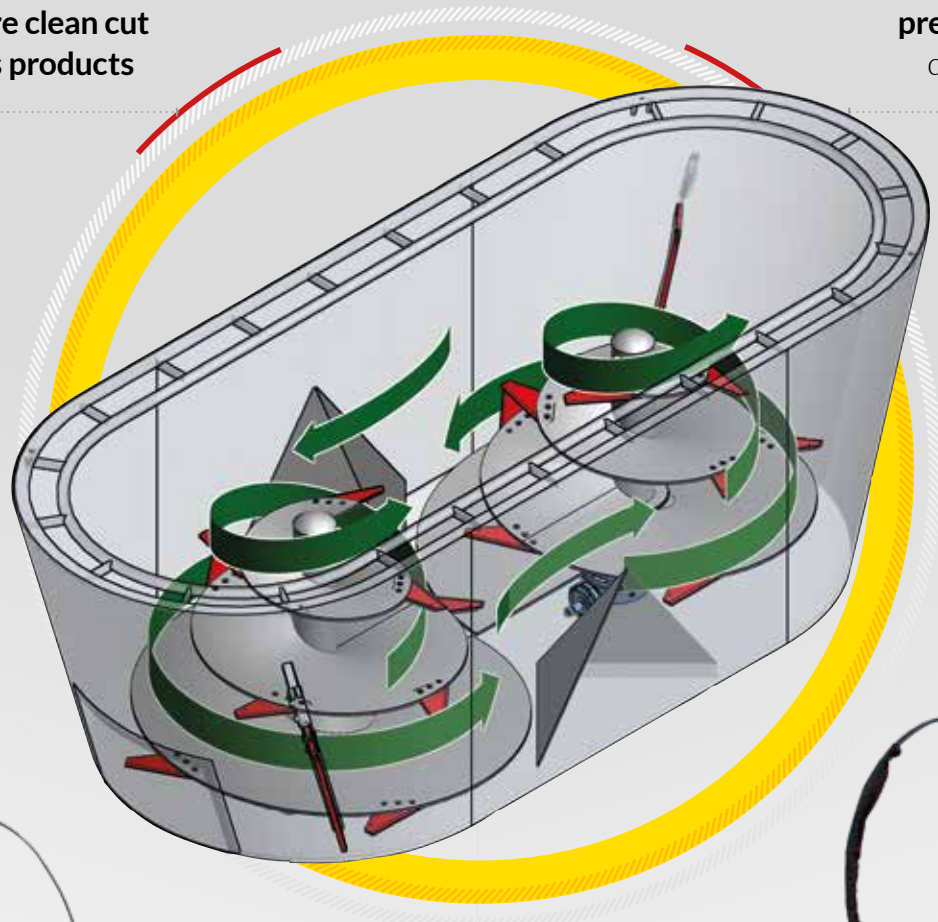
The **mixing tank** shape handles the ingredients flows to get quickly the best mixture, preserving the structure of any commodity.

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

Uniform and precise ration discharge

The **conic auger** along with **special knives**, allows:

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



01 Available with electric engine and in a stationary version

02 Different type of magnet

03 Programmable weight indicator

04 Electric controls

05 Pneumatic brakes

06 Different types of hopper





ISOLINK
 ISOBUS interface
 for weighing system
 and machine controls



BIG FARMS INNOVATIONS TRAINATI XL

The maxi trailed mixer wagons, developed to facilitate the evolution of large livestock farms into increasingly larger and more complex realities, allow the management of growningly heavier mixes thanks to extra-large cubic capacities and innovative solutions.

Very large cubic capacities, identical mixing quality.

- Available up to 48 m³
- 3 augers
- 3 axles



New **POWERSHIFT** gearbox

The Powershift gearbox for augers, available as an option to replace the traditional two-speed gearbox, guarantees lower power absorption and very high levels of efficiency.

- 3 operating speeds
- Gear shift under load
- Lower power required
- Fuel consumption reduced by up to 30%
- Extraordinary process speed
- Advanced implementation of gear shift management



POWER SHIFT³





ONE AUGER					TWO AUGERS				
		HIGUMA 8 / 1 - A	HIGUMA 10 / 1 - A	HIGUMA 12 / 1 - A	HIGUMA 14 / 1 - A	HIGUMA 14 / 2 - A	HIGUMA 16 / 2 - A	HIGUMA 18 / 2 - A	HIGUMA 20 / 2 - A
Capacity	m³	8	10	12	14	14	16	18	20
Quantity of augers		1	1	1	1	2	2	2	2
Length	mm	4300	4500	4700	4800	7100	7200	7300	7600
Width tank	mm	2100	2200	2350	2350	2100	2100	2100	2200
Height	mm	2650	2750	2850	3100	2450	2650	2850	2800
Wheels size		245/70-17.5	245/70-17.5	245/70-17.5	245/70-17.5	245/70-17.5	215/75-17.5	215/75-17.5	215/75-17.5
Quantity of axles		1	1	1	1	1	1	1	1
Quantity of wheels		2	2	2	2	2	4	4	4
Required power	HP	60	70	80	100	80	90	100	120
PTO revs	rpm	540	540	540	540	540	540	540	540
Weight	Kg	3000	3100	3500	3600	5500	6000	6400	7000

KODIAK®

ONE AUGER									
		KODIAK 14/1	KODIAK 16/1	KODIAK 18/1	KODIAK 20/1	KODIAK 22/1			
Capacity	m³	14	16	18	20	22			
Quantity of augers		1	1	1	1	1			
Length	mm	5860	5920	6380	6400	6450			
Width max.	mm	2610	2610	2850	2850	2850			
Height	mm	3010	3210	3040	3250	3450			
Wheel track	mm	1995	2250	2550	2550	2550			
Quantity of axles		1	1	1	1	1			
Quantity of wheels		2	4	4	4	4			
Wheels size		245/70-17.5	215/75-17.5	215/75-17.5	215/75-17.5	215/75-17.5			
Required power	HP	80	90	100	110	120			
PTO revs	rpm	540	540	540	540	540			
Weight	kg	5400	5700	6200	6400	6700			

TWO AUGERS									
		KODIAK 16/2	KODIAK 20/2	KODIAK 25/2	KODIAK 30/2	KODIAK 35/2	KODIAK 40/2		
Capacity	m³	16	20	25	30	35	40		
Quantity of augers		2	2	2	2	2	2		
Length	mm	7530	8170	8570	8590	9330	9500		
Width max.	mm	2250	2450	2610	2610	2850	2850		
Height	mm	2670	2670	2900	3250	3060	3360		
Wheel track	mm	2100	2250	2450	2450	2680	2680		
Quantity of axles		1	1	2	2	2	2		
Quantity of wheels		4	4	8	8	8	8		
Wheels size		215/75-17.5	215/75-17.5	215/75-17.5	215/75-17.5	215/75-17.5	215/75-17.5		
Required power	HP	80	110	130	150	150	180		
PTO revs	rpm	540	540	540	540	540	540		
Weight	kg	6600	7000	9500	10000	11000	12000		

THREE AUGERS									
		KODIAK 40/3	KODIAK 45/3	KODIAK 48/3					
Capacity	m³	40	45	48					
Number of augers		3	3	3					
Length	mm	11200	11300	11300					
Width	mm	2610	2610	2610					
Height	mm	3050	3480	3550					
Wheel track	mm	2450	2470	2470					
Number of axles		2	TRIDEM	TRIDEM					
Number of fixed axles		1	1	1					
Number of steering axles		1	2	2					
Pneumatic brakes and springs		Optional	Standard	Standard					
Wheels size		215/75-17.5	385/55-19.5	385/55-19.5					
Number of wheels		8 twins	6 single wheels	6 single wheels					
Number of load cells		6	6	6					
Required power	HP	180	200	220					
PTO revs	rpm	540	540	540					
Weight	Kg	13500	15000	16000					



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