

**Optional accessories...**

- \* Electronic three-point weighing device with digital display console.
- \* Programmable weighing computer with optional connection to PC or printer.
- \* Hydraulic weighing device.
- \* Electric operation.
- \* Remote control by bowdencable operation.
- \* Lighting set.
- \* Hydraulic brakes.
- \* Pneumatic brake-system.
- \* Longer auger knife.
- \* Hydraulic jack.
- \* TC auger knives



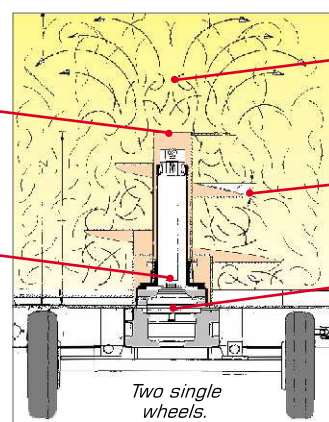
Electric operation as an option.



Programmable weighing computer for PC or printer as an option

Correct height of the mixing auger in proportion to the height of the mixing chamber.

Heavy-duty auger column is built into the frame.



A rapid and homogeneous TMR mixing process.

Optimum angle of inclination of the flights for an acceptable power requirement.

Trioliet gear box.

Two single wheels.



EZ 3500 with datakey, docking station and software as an option.

**Gigant 500-900**



**Gigant 500-900**

**Technical Data**

Type	Gigant 500 M/K	Gigant 700 M/K	Gigant 900 M/K
Discharge		2 side doors	
Capacity m <sup>3</sup> /Cu. Ft.	5/180	7/250	9/318
Length m./Inch	4.00/157"	4.70/185"	4.90/193"
Width m./Inch	2.15/85"	2.25/89"	2.45/96"
Height m./Inch	2.20/87"	2.30/91"	2.45/96"
Trackwidth m./Inch	1.93/76"	2.08/82"	2.14/84"
Max. cutting height* m./Inch	3.50/138"	3.90/154"	4.30/169"
Height in fully lifted pos. m./Inch	2.35/93"	2.55/100"	2.70/106"
Width of cutting/grab unit m./Inch	1.23/48"	1.23/48"	1.23/48"
Discharge height m./Inch	0.55/22"	0.65/25"	0.65/25"
Max. loading depth m./Inch	0.45/18"	0.50/20"	0.50/20"
Net Weight kg./Lbs	2.500/5.511	3.500/7.716	3.750/8.270
Minimum Horsepower kW/HP	35/45	45/55	50/68
Number of knives per auger	3	4	4
Tire size (2 x)	24 x 7.7 - 10 Ply	H 29 x 9.00 - 15 12 Ply	
Required hydraulic capacity	25 ltr./min, 170 bar/5.29 gallons/min. 2465 psi		
Tractor hydraulic requirements	1 single acting valve		

**Standard equipment...**

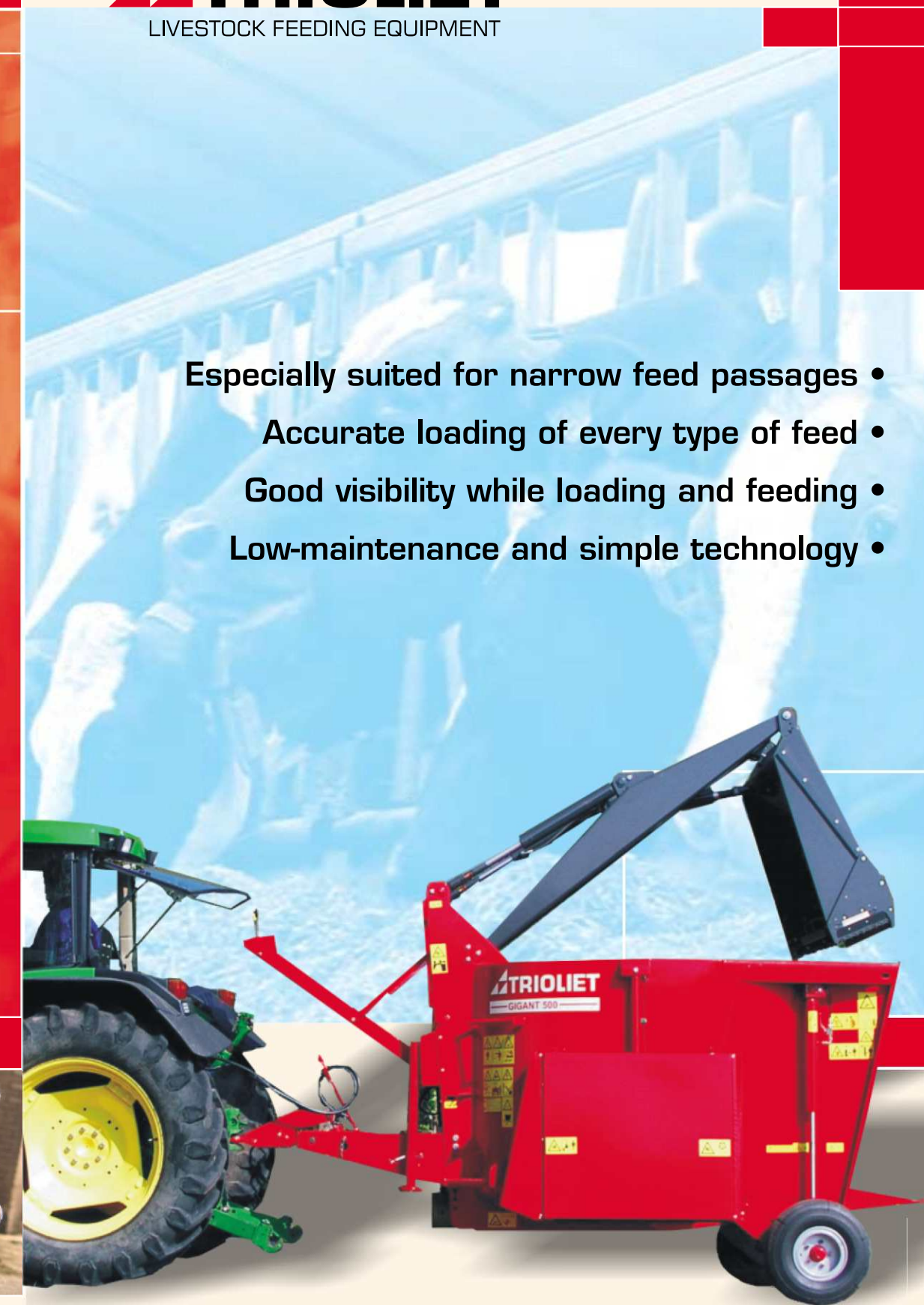
The Gigant 500-900 are standard equipped with 1 auger, 1 restrictor-blade, constant velocity PTO-shaft, loading arm with u-form hydraulic cutting system (model M) or grab system (model K), fix drawbar for topconnection, 2 wheels, 2 side doors, operation by handels on controlpanel

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- Especially suited for narrow feed passages
- Accurate loading of every type of feed
- Good visibility while loading and feeding
- Low-maintenance and simple technology

**Gigant 500-900**

feeding

mixing

loading

cutting

*Trioliet: Invents for you.*

*Trioliet: Invents for you.*