

Innovating in the pasture supplementation, now in the 2m³ version



Capacity of
2m³

Available with
GeoPec Control,
electronic scale and
GPS system with
intelligent reporting



Ration Distributor, mineral supplement and concentrate for pasture supplementation.

The Feeder 20 SC is able to make the distribution of any product as long as it is powder or pellet (dry material).

Benefits

- Product with the reliability of CASALE brand;
- Low maintenance level;
- Hand work and operational fatigue reduction;
- Farm tractor tire to withstand rough ground of pasture;
- Unloading with adjustable flow, due to the hydraulic motor flow valve of the spout, with easy access;
- It does not require the use of the cardan : simple and fast connections through two pairs of hoses using the hydraulic system of the tractor.
- Unique side scrolling system to approach the trough. It is very useful for covered troughs with 2.20m minimum height, keeping the tractor off the roof.

Characteristics

- Chamber built in rotational molded plastic, providing lightness and durability to the equipment;
- Axle with single wheels and agricultural tires;
- Chassis and header are constructed in lightweight and resistant steel;
- Discharge pipe driven by hydraulic engine with flow control valve;
- Driven equipment without cardan : needed double hydraulic control;
- Coverage of rotational molded plastic to cover and protect it during the rainy season;
- Discharge pipe receptor in series stainless steel: part subject to corrosion in the use of mineral salt.

Application

- Concentrated feed 700 kg per m³;
- Mineral salt 1.100 kg per m³.

Optional

- Programmable electronic scale (consult options);
- GeoPec Control System: integrated programmable electronic scale and GPS, with intelligent reporting for tract management;
- Discharge pipe for mineral salt: stainless steel helicoid and internal plastic protection tube to prevent corrosion



Shaft with lateral displacement during discharge (up to 1m).



Programmable electronic scale or integrated programmable electronic scale and optional GPS (GeoPec Control).

Technical specifications

FEEDER-20 SC

Total capacity (m ³).	2
Maximum load capacity (Kg).	2200
Width (mm) without stretcher spout.	2310
Width (mm) with stretcher spout.	2670
Height (mm).	2107
Length (mm).	3165
Approximate weight (kg).	630
Tires.	8.00-18 (2x)
Minimum power required at TDP (CV).	50cv
Approximate discharge time up to 540 RPM. RPM at TDP	4 minutes

*Technical specifications subject to change without notice. The photos are illustrative and the weights are approximate.



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All Casale equipment are produced in accordance with the determinations of NR-12.ABR./16

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