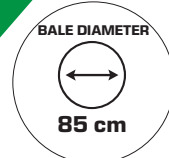




HAY & FORAGE EQUIPMENT SILAGE BALER SB 850

- High mobility with its durable structure and a weight of 6.86 tons
- PLC control uses 29 kW of electricity and 20% less stretch film due to its fully automatic system.
- Ease of use with touchscreen hand control
- Saves electricity and time
- Makes an average of 50 bales per hour.
- High capacity for small and medium-sized businesses
- Extensive and experienced service network
- Spare parts availability
- 2 years of warranty



Hisarlar Tarım Makineleri

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TECHNICAL SPECIFICATIONS	SILAGE BALER SB 850
	ENERGY
Power Supply	Electric (380 V)
Total Power Requirement (Kw)	29
Energy Requirement (Kwh/ton)	2,05
Generator (Kva)	36
Bale Chamber Motor Power (Kw)	15
	CAPACITY
Hourly (Bales/hour)	45-55 Pcs.
Bunker Capacity	4 cubic meters
	Baling quantities may vary under different conditions.
	OPERATIONS CONTROL SYSTEM
PLC	Fully automatic control system
Touch Control Screen	Standard
	BALE DIMENSIONS
Width	900 mm
Diameter	850 mm
Weight	400 - 600 kg
	Bale Sizes vary depending on product moisture and slicing dimension.
	STRETCH FILM AND NET SIZES
Stretch Film Size	500 mm
Net Size	900 mm and 1.050 mm, stretch film in same dimensions can be used.
Automatic Lubrication	Standard
Pressing Unit	Endless rubber belt
	GENERAL
Length (Road Position)	670 cm
Length (Work Position)	935 cm
Width (Road Position)	230 cm
Width (Work Position)	240 cm
Height (Road Position)	340 cm
Height (Work Position)	310 cm
Number of Axles	Single lightweight construction
Vehicle Hitching	Single point tractor hitch
Weight	6860 kg

BASIC MODEL: Double winding arm, net winding unit, rubig chain, work position chassis fixing legs, automatic film cutting device, single axle lightweight construction, LED lighting device and telescopic drawbar. *Baling quantities may vary under different conditions.

*Capacity and bale sizes vary depending on product moisture and slicing dimension.



SILAGE BALER SB 850



Silage Balers are a combination of machines used for the preparation of cylindrical bales. Compresses all kinds of sliced materials in the best way and brings them into bale form and wraps them with stretch film and packs them in an airtight manner. The biggest factor in the development of the machines is to increase the quality of coarse fodder in our country by ensuring production under more controlled conditions and to offer our farmers a higher quality, innovative and economical R&D product compared to similar machines.



Extensive Service Network



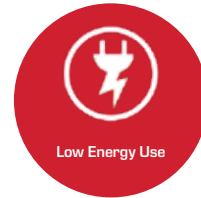
50 Bale Wrapping per Hour



Touch Screen



High Performance



Low Energy Use



Easy Tractor Hydraulic Hitching

- It has a durable structure and high mobility with a weight of 6860 kg.
- PLC control uses 24 kW of electricity and 20% less stretch film due to its fully automatic system. Compresses the product before bailing and wraps it in a net.
- Easy to use with the touchscreen hand control.
- Saves electricity and time.
- Makes an average of 50 bales per hour.
- Meets the needs of small and medium-sized businesses.



Silage Baler, which have the potential to work with many different materials, can pack residues such as garbage, paper and sawdust, vegetables, fruits and sugar cane as well as agricultural products.



CORN; Corn silage is obtained by slicing all parts of the corn plant, and it is the feed most used in cattle feeding today.



FRUIT PULP; Fruit waste/pulp from fruit factories can be stockpiled and made suitable for reuse.



SUGAR BEET; Sugar beet is among the preferred silage feeds due to its high energy content, easy digestibility and flavor. It is used to balance nitrogen and protein in grass silage.



ALFALFA; With the silage feed obtained from the alfalfa plant and containing high energy, it is ensured that the calves and ruminant animals are fed with quality feed.



SAWDUST; Offers the possibility to bale wood chips and sawdust product. Very convenient to use for packaging of this product.



SOFT WASTE; Reduces the volume of soft waste pre-treated in recycling centers and provides favorable conditions for transport and storage.

For all sliced materials that can be packed with Hisarlar Silage Packager, the moisture content for ideal compression is 65-85%.