

# Presstige S Silage Baler Packaging Machine



**PRESSTIGE S Silage Baler and Packaging Machines"** silage bale and packaging machine combination used to prepare cylindrical bales by compressing finely chopped materials effectively and packaging them with stretch film to create an airtight environment for the required product fermentation. It reduces the risk of feed accumulation.





Packaging silage preserves the quality of the animal feed. It prevents nutrient loss, offers the possibility of long-term storage without spoilage, eliminates the risks associated with stacking silage material harvested at regular intervals, facilitates mechanization during transportation and consumption. It provides operational flexibility to the farmer in places and times where climate conditions are not suitable for drying and has lower investment costs compared to traditional silos. The application of packaged silage allows for the consumption of small quantities (portioning) without causing spoilage in the entire product.







### What Can Be Packaged with Prestige S?

- Corn silage, obtained after chopping all parts of the corn plant, is the most commonly used feed in the diet of large cattle today.
- It offers the possibility to store and reuse fruit waste/pomace from fruit factories in a suitable form.
- Sugar beet silage is preferred among silage feeds due to its high energy, easy digestibility, and taste. It is used to balance nitrogen in grass silage and to balance protein.
- Silage feed derived from alfalfa, which contains high energy, ensures quality feeding of calves and ruminant animals with quality feed.
- It offers the possibility to bale wood chips and sawdust products. This product is very suitable for packaging and use.
- It reduces the volume of soft garbage wastes that have been pre-processed in recycling centers, providing convenient conditions for transportation and storage..



- With its durable structure, it has high mobility with a weight of 6.86 tons.
- Thanks to its fully automatic system with PLC control, it uses 29 kW of electricity and 20% less stretch.
- It compresses the product before baling and wraps it in a net.
- Easy to use with a touchscreen hand control.
- Saves on electricity and time.
- Averages 50 bales per hour.
- Meets the needs of small and medium-sized enterprises.
- PRESSTIGE S, capable of working with many different materials, can package agricultural products as well as trash, paper, sawdust, vegetables and fruits, sugarcane waste, and straw.
- For all chopped materials that can be packaged with PRESSTIGE S, the ideal compression moisture content is between 65% - 85%.



PRESSTIGE S	900	900+	1200
ENERGY SOURCE	Electric (380V)	Electric (380V)	Electric (380V)
TOTAL POWER REQUIREMENT (KW)	29	32	40
ENERGY REQUIREMENT (KWH/TON)	2,05	2,58	3
BALING CHAMBER MOTOR POWER (KW)	15	18,5	22
HOURLY (BALING/PER HOUR)	45-55 Pieces	40 Pieces	40 Pieces
BUNKER CAPACITY	4m <sup>3</sup>	7,5 m <sup>3</sup>	5,5m <sup>3</sup>
PLC	FULLY AUTOMATIC	TOP LOADING	GROUND LOADING
TOUCHSCREEN CONTROL PANEL	STANDARD	STANDARD	STANDARD
WIDTH/DIAMETER	850-900mm	1150-1200mm	1150-1200mm
WEIGHT	6860kg	9160kg	9750kg
STRETCH DIMENSION	500mm	500-750mm	500-750mm
NET DIMENSION	900-1050mm	1230-1250mm	1230-1250mm
AUTOMATIC LUBRICATION	STANDARD	STANDARD	STANDARD
COMPRESSION UNIT	Endless Rubber Belt	Endless Rubber Belt	Endless Rubber Belt
LENGTH/WIDTH/HEIGHT (ROAD POSITION)	670-230-340cm	750-250-360cm	817-250-363cm
LENGTH/WIDTH/HEIGHT (WORK POSITION)	935-240-310cm	1068-260-360cm	1018-327-352cm
NUMBER OF AXLES	SINGLE LIGHT STRUCTURE	SINGLE LIGHT STRUCTURE	SINGLE LIGHT STRUCTURE
VEHICLE CONNECTION	Single-point tractor-drawn	Single-point tractor-drawn	Single-point tractor-drawn