

DETAILS

Sarcina Silage Packaging is an effective, flexible and environmentally friendly system for the storage and storage of all types of silage and bulk feed in nylon tunnels. This technology can also be used to produce fertilizer (compost) from organic materials. With Sarcina silage packaging, silage is compressed and stored under high pressure in nylon tunnels of 1.65 m diameter and desired length.

ADVANTAGES

1. The contact of the material to be silage with air is cut off in a very short time and decay is prevented.
2. Longer silage life is obtained by homogeneously compacting the silage.
3. Undesirable reactions are minimized during the storage process.
4. While making silage with classical methods, there is no contamination caused by the contact of the tractor wheels with the silage.
5. Storage is carried out on the desired place and ground without the need for any warehouse to store the silage.
6. Storage close to feeding also eliminates the transportation cost.

By completely preventing the sealing, environmental pollution and bad odors are prevented.

Sarcina

SILAGE PACKAGING

TECHNICAL FEATURES	UNIT	MODEL	
		SARCINA 165	SARCINA 165S
Capacity	ton/h	50	15
Product	Type	Silage	Grain
Working Width	mm	2540	2550
Width	mm	2600	2550
Length	mm	4200	3800
Height	mm	3300	2350
Required Power	hp	80+	100+
PTO Rotation	rev/min	540	540
Weight	kg	1300	2500
Bag Dimensions			
Width	mt	1,65	1,65
Length	mt	60	60



OPTIONAL FEATURES

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