



Application

The Silage Baler is specialised silage equipment designed for both baling and wrapping. It is currently one of the most effective machines for baling straw and forage after processing through a silage harvester, kneading machine, or chaff cutter.

This machine is suitable for a wide range of materials, including corn stalks, alfalfa, forage grass, reeds, and bean seedlings. When water and silage bacteria are added to dried straw, the material can be baled and wrapped for micro-storage, helping preserve feed quality and increase its commercial value.



Features

1. The surface of the film is sticky, and the adhesion between layers is good, which is impermeable to oxygen and water, and can form an internal anaerobic environment.
2. The film is resistant to stretching, tearing and puncture. It is also with low temperature resistance, which makes it not brittle, frost crack in cold environment. The film is opaque, ensuring low light transmission and avoiding heat build-up.
3. The user can set the number of coating layers according to the length of the silage time.
4. The bales are densely packed to avoid the phenomenon of easy moldy after filming.
5. Both rope and net can be used for making the bale.
6. The silage baler can be equipped with electric motors or diesel engines as you require.
7. Automatic control, high efficiency and labor saving.



Specification

No.	Item	Unit	Specification	Images
1	Model	/	FY5 552 B	
2	Bundle Size	mm	Φ550*520	
3	Power	Kw	5.5 + 0.55	
4	Rotate Speed	r/min	350	
5	Bundle Weight	kg	60-100	
6	Overall Size	mm	2450*1450*1400	
7	Productivity	Bale/h	50-70	

