



State-of-the-art 100% hydraulic system, driven by a Caterpillar C15 540HP tier 4 power plant.

5th wheel hitch.

Wireless crane.

Widest and most durable feed table in the industry with over sized wheels.

Dual LCD monitoring system.

TRACK-PACK® SILAGE BAGGER

THE ONLY TRACK-DRIVEN BAGGER IN THE WORLD.

Need a bagger that packs a punch? Well your search ends here.

Applying our proprietary cutting-edge technology to revolutionize the way silage baggers operate, this 100% hydraulically driven silage bagger has a Caterpillar C15 540hp Tier 4 power plant driving its state-of-the-art hydraulic system.

Its solid rotor is driven by dual planetary drives and a rotary piston pump system that is second-to-none. Removing the high-maintenance items such as belts, chains and gearboxes from the equation makes the JBS Track-Pack™ the most reliable machine in the field. Its hydraulically driven tracks and on-board computer system remove all need for cables, backstop or anchors, allowing for higher densities and better feed. High-flotation tracks with optional steel cleats allow you to keep moving where others can't.

	SB1012	SB1214
Dimensions		
Overall Length (m)	6.5	6.8
Overall Height (m)	3.8	
Overall Width (m)	6.7	7.4
Tunnel Size (m)	3 or 3.7	3.7 or 4.3
Feed Table Width (m)	2.9	
Rotor Packing Width (m)	3	3 or 3.7
Tunnel Extension	Yes	
Table Belt Width (m)	2.6	3.2
Collapsible Table Wings	Yes	
Beater Bars	2	
Body (Transportation)		
Length (m)	12.6	13
Height (m)	4.1	
Width (m)	3	
Weight (kg)	25,401	29,030
Ground Clearance (cm)	30	
Base		
Hitch Type	5th Wheel or Pintel	
Track Type	Steel Or Rubber Cleats	
Base		
CAT Engine Tier IV Final w/Auto Reverse Fan	CAT C9 415hp	CAT C15 540hp
Motor Type	Rotary Piston Hydraulic	
Rotor	Solid	
System Monitoring	Telematics	
Joystick Control	Auto Drive or Manual Control	
Hydraulic Bag Pan	Yes	
Tine Caps	Yes	
Crane Control	Wireless	
Hydraulic Lift Jacks	4	
LED Flood Lighting	Yes	
Cab Features		
Pressurized Cabin	Yes	
Heated/Air Conditioned	Yes	
Heated Seats	Yes	
Bluetooth	Yes	
Radio	Yes	