

2022 BALE WRAPPERS



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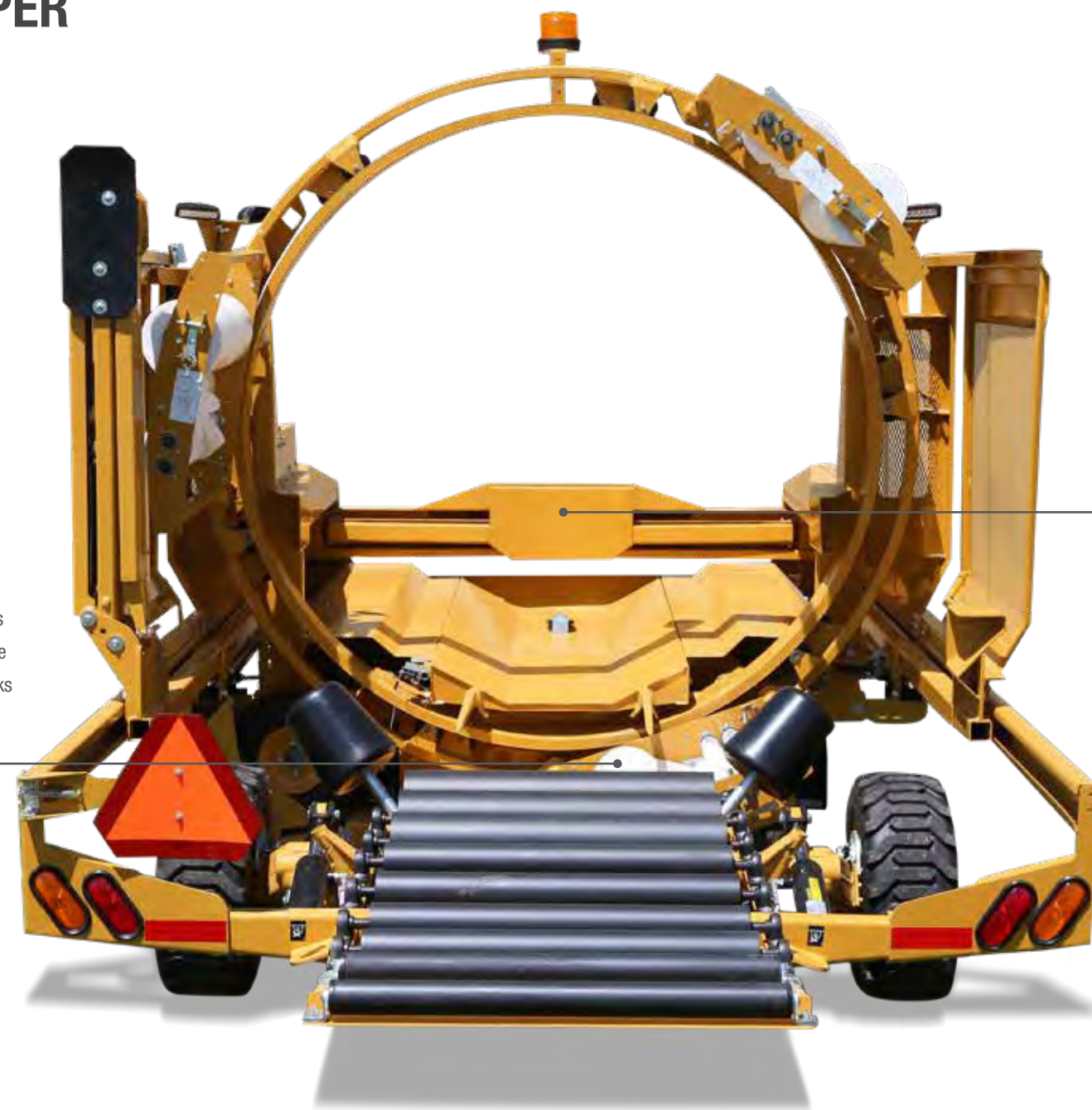
BW5500 BALE WRAPPER

The BW5500 bale wrapper provides fast wrapping times, operational control and airtight wrapping for optimized nutrient preservation.

1 The digital controller and precision counter give operators the ability to set a consistent number of wraps on each bale. The controller adjusts the right number of wraps, which optimizes wrap use. A soft-start feature progressively starts the movement of the hoop, which helps limit the chance of plastic film tearing on startup.

2 Three 30-in (76.2-cm) pre-stretchers wrap quickly, with evenly spaced coverage, increasing the amount of time before a plastic film refill is needed, compared to machines with only two pre-stretchers. The standard hoop can handle 6-ft (1.8-m) bales, providing the flexibility to wrap cornstalks or large, dry hay bales in addition to wet hay.

3 An optional laser guidance system helps keep rows straight by automatically following semi-permanent fence rows, structures, existing rows of bales or dense crops. Spacing adjustments can be made with the control system.



4 Optional spring-assisted final bale push-off feature smoothly ejects the last bale from the wrapper.



5 The hitch is located on the loading side of the machine for ease of access to the tongue. This allows operators to pull the machine away from the line of bales without requiring a power drive on the bale wrapper.

SPECIFICATION	BW5500 BALE WRAPPER	SBW8000 SINGLE BALE WRAPPER	SBW8500 SINGLE BALE WRAPPER
DIMENSIONS AND WEIGHTS			
Transport length	18 ft (5.5 m)	15.4 ft (4.7 m)	19 ft (5.8 m)
Transport height	9 ft (2.7 m)	7.4 ft (2.3 m)	9 ft (2.7 m)
Transport width	8 ft (2.4 m)	8.3 ft (2.5 m)	7.4 ft (2.3 m)
Machine weight	5,000 lb (2,268 kg)	2,600 lb (1,179.3 kg)	4,600 lb (2,086.5 kg)
Tires	(2) 11L x 15-8 (2) 27 x 10.5 traction	10.0/70 x 15.3	380/55 x 17
SPECIFICATION			
Engine	13-hp or 20-hp (9.7-kW or 14.9-kW) Honda	NA	NA
Engine start	Electric	NA	NA
PTO horsepower recommended	NA	41 hp (31 kW)	55 hp (41 kW)
Hydraulics	Self-contained	1 single-acting, return to tank	1 single-acting, return to tank
Hydraulic flow rate	NA	6 gpm - 8 gpm (23 L/min - 30 L/min)	6 gpm - 8 gpm (23 L/min - 30 L/min)
Control system	Digital with LCD display	Digital controller with 4.3-in (10.9-cm) color touchscreen and keypad	Digital controller with 4.3-in (10.9-cm) color touchscreen and keypad
Hitch	Drawbar	Drawbar	Drawbar
Steering	Electric-over-hydraulic joystick	NA	NA
Film stretcher	(3) 30 in (76.2 cm) x 55%	55% or 70%	55% or 70%
Bale alignment	Fixed bale guides	NA	NA
Hoop speed	Digital controller adjusted	NA	NA
Bale size maximum (diameter x width)	6 ft x 5 ft (1.7 m x 1.5 m), round	5 ft x 4 ft (1.5 m x 1.2 m), round	5.2 ft x 5 ft (1.6 m x 1.5 m), round
FEATURES			
Remote steer, engine start/stop	Optional	NA	NA
LED work lights	Optional	NA	NA
Discharge guide rollers	Optional	NA	NA
Plastic sensor alert	Optional	NA	NA
Spring-assisted final bale push-off feature	Optional	NA	NA
Laser guidance	Optional	NA	NA

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