

BALE WRAPPERS



BW600 BALE WRAPPER

The BW600 bale wrapper provides fast wrapping times, operational control and airtight wrapping for optimized nutrient preservation.

1 Control each wrap with confidence thanks to a combination of features designed to help you make adjustments, monitor, count and place wrapped bales in a straight row.

2 Wrap efficiently with few stops along the way with three prestretchers. Evenly spaced coverage helps you maximize the time before a plastic film refill is needed compared to machines with only two prestretchers.

3 Pull the machine away from the line of bales with convenient access to the tongue. When hooking up to the machine, it can be raised and lowered without starting the machine.

4 Have peace of mind knowing an optional film break sensor is constantly watching film so you don't have to. It senses the film once it's applying, makes sure bales are covered with the intended number of wraps and automatically shuts down the machine if the film breaks.

5 Optional spring-assisted final bale push off helps eject the bale from the wrapper to optimize bale appearance and help you quickly transition to the next row.

SPECIFICATION	BW600 INLINE BALE WRAPPER
DIMENSIONS AND WEIGHTS	
Transport length	18 ft (5.5 m)
Transport width	9 ft (2.7 m)
Transport height	10 ft (3.5 m)
Machine weight	5,500 lb (2,495 kg)
Tires	(2) 11L x 15-8 (2) 27 x 10.5 traction
SPECIFICATION	
Engine	Honda, 13 hp or 20 hp (9.7 kW or 14.9 kW)
Engine start	Electric
PTO horsepower recommended	NA
Hydraulics	Self contained
Hydraulic flow rate	11.5 gpm (43.5 L/min) for 13-hp (9.7-kW) engine 14 gpm (53 L/min) for 20-hp (15-kW) engine
Control system	Digital with LCD display
Hitch	Drawbar
Steering	Electric over hydraulic joystick
Film stretcher	(3) 30 in (76.2 cm) x 55%
Bale alignment	Fixed bale guides
Wrapping capacity	120 bales per hour
Hoop speed	Digital controller adjusted
Bale size maximum (diameter x width)	6 ft x 5 ft (1.7 m x 1.5 m) round
FEATURES	
Remote steer, engine start/stop	Standard
LED work lights	Optional
Discharge guide rollers	Optional
Plastic sensor alert	Optional
Spring-assisted final bale push off	Optional
Laser guidance	Optional



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