

Specifications

MODEL	1450	2450
Capacity	GVW: 18,720 lb (8,491 kg) Eight - 4' wide bales Seven - 5' wide bales	GVW: 37,440 lb (16,983 kg) Sixteen - 4' wide bales Fourteen - 5' wide bales
Tractor requirements	60 hp (45 kW) at 12,480 lb (5,660 kg) Maximum recommended speed when loaded is 20 mph (32 km/hr)	80 hp (60 kW) at 25,000 lb (11,340 kg) Maximum recommended speed when loaded is 20 mph (32 km/hr)
Hand held remote control	Power: 12v, Fuse: 15 amp	Power: 12v, Fuse: 15 amp
Hydraulics	Two double acting circuits required	Two double acting circuits required
Hydraulics, lift cylinder	One - 3" diameter	Two - 3" diameter
Hydraulics, tilt cylinder	One - 3" diameter	Two - 3" diameter
Hydraulics, motor	Two - 22.0 cu. in	Four - 22.0 cu. in
Tires	(Four) 12.5L x 15FI tires, load range F, intermittent unloaded highway use	(Eight) 12.5L x 15FI tires, load range F, intermittent unloaded highway use
Tires, capacity	4,680 lb (2,130 kg) at 90 PSI inflation	4,680 lb (2,130 kg) at 90 PSI inflation
Tires, hub	6 bolt with twine guard	6 bolt with twine guard
Tires, wheel	Heavy-duty implement style	Heavy-duty implement style
Deck length	37' (11.3 m)	37' (11.3 m)
Overall length	44' (13.4 m)	45' (13.7 m)
Transportation width	8.5' (2.6 m)	12.75' (3.9 m)
Hitch weight	Empty vertical drawbar load 6,071N (1,365lbf)	Empty vertical drawbar load 2,395lbf (10,653N)
Shipping weight (approx.)	5,495 lb (2,498 kg)	9,375 lb (4,252 kg)

