

Round Bale Carrier Specifications

MODEL	1500	2500
Shipping weight (approx.)	2,498 kg (5,495 lb)	4,252 kg (9,375 lb)
Hitch weight	Empty vertical drawbar load 6,071N (1,365lbf)	Empty vertical drawbar load 10,653N (2,395lbf)
Transportation width	2.6 m (8.5')	3.9 m (12.75')
Deck length / overall length	11.3 m (37') / 13.4 m (44')	11.3 m (37') 13.7 m (45')
Hydraulics: • Lift cylinder • Tilt cylinder	Two double acting circuits required One - 3" diameter One - 3" diameter Hydraulic motors: (two) 22.0 cu.in	Two double acting circuits required Two - 3" diameter Two - 3" diameter Hydraulic motors: (four) 22.0 cu.in
Tires	(Four) 12.5L x 15FI tires, load range F, intermittent unloaded highway use Capacity: 2,130 kg (4,680 lb) at 90 PSI inflation Hub: 6 bolt with twine guard Wheel: heavy-duty implement style	(Eight) 12.5L x 15FI tires, load range F, intermittent unloaded highway use Capacity: 2,130 kg (4,680 lb) at 90 PSI inflation Hub: 6 bolt with twine guard Wheel: heavy-duty implement style
Tractor requirements	45 kW (60 HP) at 5,660 kg (12,480 lb) Maximum recommended speed when loaded is 32 km/hr (20 mph)	60 kW (80 HP) at 11,340 kg (25,000 lb) Maximum recommended speed when loaded is 32 km/hr (20 mph)
Hand held remote control	Power: 12v Fuse: 15 amp	Power: 12v Fuse: 15 amp
Capacity	GVW: 8,491 kg (18,720 lb) Eight - 4' wide bales Seven - 5' wide bales	GVW: 16,983 kg (37,440 lb) Sixteen - 4' wide bales Fourteen - 5' wide bales