

BALE SPEARS

AB21 | AB31 | AB32 | AB42 | AB43



SPECIFICATIONS

- Offering optimal rigidity and capacity, these John Deere bale spears are built for a long working life and designed for the loading, carrying, and stacking of baled organic materials typically used for livestock feed and bedding in agricultural applications.
- Low-profile design provides unrestricted visibility to the bale spear and tine tips.
- Round bale spears are replaceable and come in three different configurations of single, dual, or triple to help match numerous bale-handling applications.
- Round bale tines are retained with cross-bolts, making them easy to replace.
- Quick-Tatch™ mounting provides quick and easy hookup and removal.
- These bale spears are compatible with all skid steer loaders (SSLs), compact track loaders (CTLs), and compact wheel loaders (CWLs) equipped with a skid steer-style Quik-Tatch coupler.

	AB21	AB31	AB32	AB42	AB43
Description	Single Bale	Single Bale, Heavy Duty	Dual Bale	Dual Bale, Heavy Duty	Triple Bale
Capacity* at Load Center	907 kg (2,000 lb.) at 0.61 m (24 in.)	1361 kg (3,000 lb.) at 0.61 m (24 in.)	1361 kg (3,000 lb.) at 0.61 m (24 in.)	1814 kg (4,000 lb.) at 0.61 m (24 in.)	1814 kg (4,000 lb.) at 0.61 m (24 in.)
Width	1.15 m (45.25 in.)	1.24 m (48.75 in.)	1.15 m (45.25 in.)	1.24 m (48.75 in.)	1.42 m (56.00 in.)
Height	0.57 m (22.38 in.)	0.64 m (25.00 in.)	0.59 m (23.13 in.)	0.64 m (25.00 in.)	0.62 m (24.25 in.)
Length	1.28 m (50.50 in.)	1.42 m (55.75 in.)	1.28 m (50.50 in.)	1.42 m (55.75 in.)	1.33 m (52.25 in.)
Spear Length	1.24 m (49.00 in.)	1.35 m (53.00 in.)	1.24 m (49.00 in.)	1.35 m (53.00 in.)	1.24 m (49.00 in.)
Weight	66 kg (145 lb.)	91 kg (200 lb.)	70 kg (155 lb.)	109 kg (240 lb.)	102 kg (225 lb.)
Vehicle Compatibility	316GR, 318G, 320G, 324G, 330G, and 332G SSLs; 317G, 325G, 331G, and 333G CTLs; 204L [†] , 244L [†] , 304L [†] , and 324L [†] CWLs				

 $[*]Bale-spear\ capacity.\ See\ Operator's\ Manual\ for\ machine\ capacity.\ /\ ^\dagger Requires\ skid-steer-style\ Quik-Tatch\ coupler\ for\ operation.$