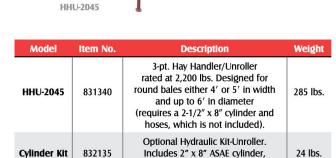


Bale Unroller

& Handler

Ideal for unrolling large round bales for feeding. Conserves hay - by unrolling only what cattle will eat in one hour. Easy operation from the tractor seat. Allows easy feeding relocation, which reduces manure buildup and spreads seeds. The HHU-2045 fits Cat. I/II hitches, as well as Cat. I or II Quick Hitch.



hoses and couplers





WARNING: Do not exceed weight lifting capacity of your 3-pt. hitch. Damage to equipment or personal injury could occur.

See the Unroller in action on YouTube! (https://www.youtube.com/watch?v=2PQQvmo23GI)

10/11/2024, 12:12 PM 1 of 2

Bucket Bale Spears

Quickly convert your front loader bucket into a tool for handling large round bales. Each spear mounts over the bucket cutting edge with heavy angle iron for support and utilizes the bucket underside for leverage. The bolt-on or chain-on system is used to firmly lock the attachment on the bucket. These units use tapered "forged bolt-in spears with a useable length of 42". Our CBSF-3028 triple bale spear is designed to handle rectangular bales.

WARNING: Bale spears are to be inserted into bales. DO NOT use spears as pallet forks, or go under the bale.



Model	Item No.	Description	Weight
BBSF-20	830185	Bolt-on Bucket Bale Spear for round bales. Rated at 2,000 lbs. Bolt-in spear has usable length of 42". Requires drilling one 17/32" dia. hole in the bucket. Bolt-together design.	65 lbs.
CBSF-2000	830190	Clamp-on Bucket Bale Spear for round bales. Rated at 2,000 lbs. Uses chain & turnbuckle system. Bolt-in spear has usable length of 42". Bolt-together design.	76 lbs.
CBSF-2028	831920	Clamp-on Bucket Dual Bale Spear for round bales. Rated at 3,000 lbs. Uses chain & turnbuckle system. Bolt-in spears have usable length of 42". NOTE: Spears must be inserted into the bale.	102 lbs.
CBSF-3028	831955	Clamp-on bucket triple bale spear for square bales. Rated at 4,000 lbs. uses dual chain & turnbuckles. Bolt-in spears have usable length of 42". NOTE: Spears must be inserted into the bale.	185 lbs.



WARNING: Do not exceed weight lifting capacity of your loader. Damage to equipment or personal injury could occur.



5

2 of 2 10/11/2024, 12:12 PM