

# NORDEN Bale Squeeze

The Norden Bale Squeeze is a specialized tool that is used to pick up and move tied bundles of bales. It is important to note that before using the Squeeze, the bales must first be tied using the patented and exclusive Tie-Grabber. The operator of the Squeeze must be careful to not exceed the safe handling limits of the loader when picking up bales.

## NORDEN Bale Squeeze

#### SQ102: Bale Squeeze



- Picks up tied bundles that are 4, 5, or 6 bales wide and 3 bales long
- Inside length of 101 inches
- For maximum efficiency, it is recommended to pick up as many bales as the loader can safely handle
- Has a maximum lifting capacity of 4000 pounds
- Weighs 1,060 pounds without the loader bracket
- Works with E18, E15, F15, and F12 bale packs

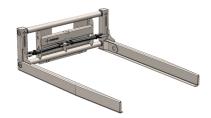
**Shipping Dimensions** 107" L x 74" W x 29" H

Working Dimensions 101" L x 67.5-103.5" W x 29" H

Approximate Weight

**Grouping Size** 72-90" W x 96-108" L

#### SQ90: Bale Squeeze



- Picks up tied bundles that are 4, 5, or 6 bales wide and 2.5 bales long
- Inside length of 89 inches
- For maximum efficiency, it is recommended to pick up as many bales as the loader can safely handle
- Has a maximum lifting capacity of 4000 pounds
- Weighs 1,020 pounds without the loader bracket
- Works with the F10 bale pack

**Shipping Dimensions** 95" L x 74" W x 29" H

Working Dimensions 89" L x 67.5-103.5" W x 29" H

Approximate Weight 1020 lb

**Grouping Size** 72-90" W x 96-108" L

### SQ72: Bale Squeeze



- Picks up tied bundles that are 4, 5, or 6 bales wide and 2 bales long
- Inside length of 71 inches
- For maximum efficiency, it is recommended to pick up as many bales as the loader can safely handle
- Has a maximum lifting capacity of 4000 pounds
- Weighs 950 pounds without the loader bracket
- Works with E10 and F8 bale packs

**Shipping Dimensions** 77" L x 74" W x 29" H

Working Dimensions 71" L x 67.5-103.5" W x 29" H

Approximate Weight 950 lb

**Grouping Size** 72-90" W x 96-108" L



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\* With no adjustments. An extended version is available for bales longer than 36".

\*\* Lift capacity is an estimate based on an average bale weight of 40-50 pounds. However, it is up to the individual to determine their specific loader requirements.