## 4SR PLUS AND 12SR PLUS BALE SKOOP <br> Specifications and Options

| Model | 4SR PLUS | 12SR PLUS |
| :---: | :---: | :---: |
| Bale Length | $6.5 \mathrm{ft}-8.5 \mathrm{ft}(2-2.6 \mathrm{~m})$ | $6.5 \mathrm{ft}-8.5 \mathrm{ft}(2-2.6 \mathrm{~m})$ |
| Loader Lift Capacity | $3,000 \mathrm{lbs}(1,361 \mathrm{~kg})$ | $3,000 \mathrm{lbs}(1,361 \mathrm{~kg})$ |
| Load Capacity - Maximum | 9,000 lbs (4,082 kg) | 14,000 lbs (6,350 kg) |
| Road-Siding Capacity | 40-60 tons/hour (36-54 tonnes) | 40-60 tons/hour (36-54 tonnes) |
| Tires | 2 - High Floatation - 600/50-22.5 16 ply | 2 - High Floatation - 600/50-22.5 16 ply |
| Weight - Stacker Empty | 7,000 lbs (3175 kg) | 7,600 lbs (3447 kg) |
| Tongue Weight Empty | $800 \mathrm{lbs}(363 \mathrm{~kg})$ | 800 lbs (363 kg) |
| Tongue Weight Loaded | 1,300 lbs (590 kg) | 1,300 lbs (590 kg) |
| Length for Shipping | 27 ft 10 in (8.49 m) | 27 ft 10 in (8.49 m) |
| Overall Width | $11 \mathrm{ft}(3.35 \mathrm{~m})$ | $11 \mathrm{ft}(3.35 \mathrm{~m})$ |
| Transport Height <br> Empty with loader sitting on hitch | 8' 6" (2.59 m) | 8' 6" (2.59 m) |
| Minimum height of building for stacking inside | $19 \mathrm{ft}(5.79 \mathrm{~m})$ | $19 \mathrm{ft}(5.79 \mathrm{~m})$ |
| Tractor - Horsepower | 125 HP (92 kw) Minimum | 125 HP (92 kw) Minimum |
| - Hydraulic | $20 \mathrm{gpm}(76 \mathrm{l} / \mathrm{m})$ <br> at $2250 \mathrm{psi}(15,500 \mathrm{kPa})$ with 3 control valves | $20 \mathrm{gpm}(76 \mathrm{l} / \mathrm{m})$ <br> at $2250 \mathrm{psi}(15,500 \mathrm{kPa})$ with 3 control valves |
| Bale Size - 2.5' x 4' Dry | 7 - On Strings | - |
| - 3' x 3' Dry | - | 12 - On Strings |
| *-3' x 4' Dry | 6 - On Strings | 6 - On Strings |
| ** - 4' x 4' Dry | 4 - On or Off Strings | 4 - On or Off Strings |
| -21 Pack Bundle | 4 Bundles per Load (84 Small Square Bales) | 8 Bundles per Load (168 Small Square Bales) |

* If you are going to pick up $3 x 4$ or $4 x 4$ dry bales with the 12SR model - you need to disengage the Grab Hooks by turning valve \#5 in 2 turns. Also, watch for the long alignment arms so they don't hit the stack as they will stick out longer than the bale. You want to open the alignment arms prior to backing into the stack so you don't knock the stack.
** If you are picking up only the $4 \times 4$ bales then you need to do the above - as well as remove the Bed Extensions by pulling out the pins, turn the bed extensions around, place the bed extensions in the storage position on the bed, and replace the pins.

