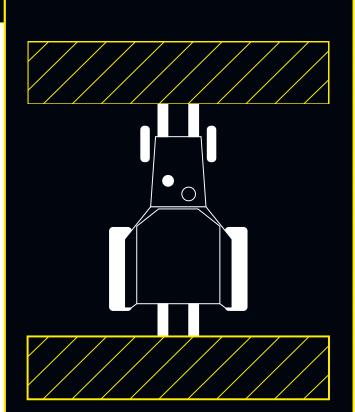
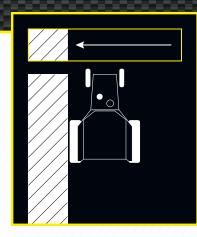
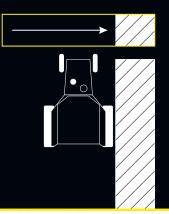
SWATH AT PEAK PERFORMANCE

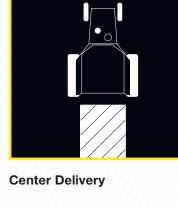


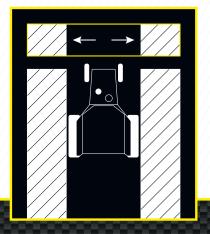


Left Delivery



Right Delivery





The ST Grain Belt Swather from Honey Bee is designed to lay a swath that will keep your harvesting equipment working at peak performance, no matter how heavy or light your crop is. Choose from shifting decks that switch between left, right and center delivery, or static decks that deliver from left and right. With control over the number and widths of your swaths, you'll bale faster and pick up your forage crops more efficiently.

Front and Rear Hitch

The ST Grain Belt Swather from Honey Bee attaches to a threepoint hitch on the front or rear of your tractor and is easy to mount and dismount, making transportation a breeze.

Static Left and Right Delivery



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ST GRAIN BELT SWATHER SPECIFICATIONS					
Specifications	ST15	ST21	ST25	ST30	ST36
Width	15' (4.6 m)	21' (6.4 m)	25' (7.6 m)	30' (9.1 m)	36' (10.9 m)
Weight	3,500 lbs (1,587.6 kg)	4,200 lbs (1905 kg)	5,100 lbs (2313 kg)	6,200 lbs (2812 kg)	7,000 lbs (3175 kg)
Hydraulic System	Supplied by Honey Bee Pump				
Header Floatation	Supplied by Honey Bee Leaf Springs				
Cutting System	SCH Easy Cut, spring steel guards, bolted sections				
Knife Drive	SCH Epicyclic 3 ⁵ /16 ¹¹ (8.4 cm) stroke, hydraulically driven, approximately 1,400 strokes per minute				
	Double				
Draper	42" (106.7 cm) wide rubberized polyester, fibreglass reinforced rubber slats Hydraulically driven, speed adjustable from approximately 0 – 690 fpm (210 mpm)				
Reel(s)	1 – 15' (4.6 m)	1 – 21' (6.4 m)	1 – 25' (7.6 m)	1 – 30' (9.1 m)	1 – 36' (10.9 m)
	Honey Bee Reel – 6 bat, quick change plastic teeth, multiple spacing. Quick tine adjustment				
Reel Drive	Standard – using Tractor Hydraulic System c/w one drive motor. Reel speed adjustable in cab				
Gauge Wheels	Optional				
Storage Transport	Optional				
Cutterbar Poly Skid	Standard				
Hay Guard	Standard				
Manual Header Tilt	Standard				
Single Swath Opening	Approximately 131cm, or 105cm with end strut gauge wheels	N/A			
Static Decks	N/A	Approximately 118cm each end with end strut gauge wheels			
Deck Shift	N/A	Approximately 146cm in centre delivery, or 121cm with end strut gauge wheels Approximately 118cm each end when shifted for end delivery, or 105cm each end with end strut gauge wheels			



Available in widths from 15' to 36', the Honey Bee ST Swather table is designed to fit all 100+ HP tractors with a front or rear three-point hitch. Its quick and easy uncoupling makes this swather easy to transport down narrow roads.

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MORE KNIFE POWER FOR A FASTER HARVEST



BE THE BEST IN YOUR FIELD

If you're looking for fast, easy and cost-effective equipment for your farm, then look no further than the ST Grain Belt Swather from Honey Bee. Since it works on tractors with front-wheel assist, there's no need to purchase a self-propelled windrower.



HARVEST FASTER WHILE INCREASING YIELD



SCH Cutting System

The SCH Easy Cut Cutting System provides smooth, superior cutting. Spring steel guards with cutting edges on top and bottom, along with alternating, bolted, heat-treated sections, eliminate the need for hold downs. The system keeps dirt and debris from accumulating under the knives for increased performance in severe cutting conditions.



Double Swath

Using two shifting decks, double swath gives you in-cab control for right, left and centre delivery of your windrow.



Adapter

The adapter subframe attaches to the three-point hitch on either the front or rear of the tractor. The PTO-driven pump is integrated into the subframe and is used to power the knife drives and draper belts.



Swather Transport

The self-contained transport, including hitch, jack and axle, is conveniently stored on the three-point tractor hitch.



Knife Drive

The knife is driven by a 3 $\frac{5}{16}$ " (8.4 cm) stroke epicyclic knife drive that operates at 1,400 strokes per minute. The knife drive is driven by a low maintenance hydraulic drive motor. Double knife drive systems are standard equipment on 15', 21', 25', 30' and 36' models.



Draper Drive

The 3" (7.6 cm) diameter drive rollers provide traction in heavy crop conditions. Powered from the outside by a hydraulic motor, the drapers move the crop towards the swath opening for more uniform feeding.



High Performance Honey Bee Reel

The custom built, fully adjustable reel is hydraulically driven by the tractor. All reel functions are controlled through the tractor's hydraulic control valves for quick in-cab adjustment in changing crop conditions.

ADDITIONAL FEATURES

Castoring Gauge Wheels

Eliminate gouging when turning with vertically adjustable, castoring gauge wheels that are cushioned with a spring for compression and rebound. Castoring gauge wheels are optional on ST30 and ST36.

Ziegler Vertical Shear Mounts

Equip your ST Swather with mounts for a Ziegler Vertical Shear to improve cutting in down or tangled crops.

Hay Guard

Hay guard ensures a smooth transition from knife to draper and reduces material wrapping on the rollers.

In-cab Draper Speed Control

Quickly adjust to different crops and cutting conditions without leaving your tractor.





End Strut Gauge Wheels

These smaller wheels mount on the ends of the table and help prevent it from digging in the dirt when operating in rolling terrain or going through drainage ditches.