

**GLEANER®**



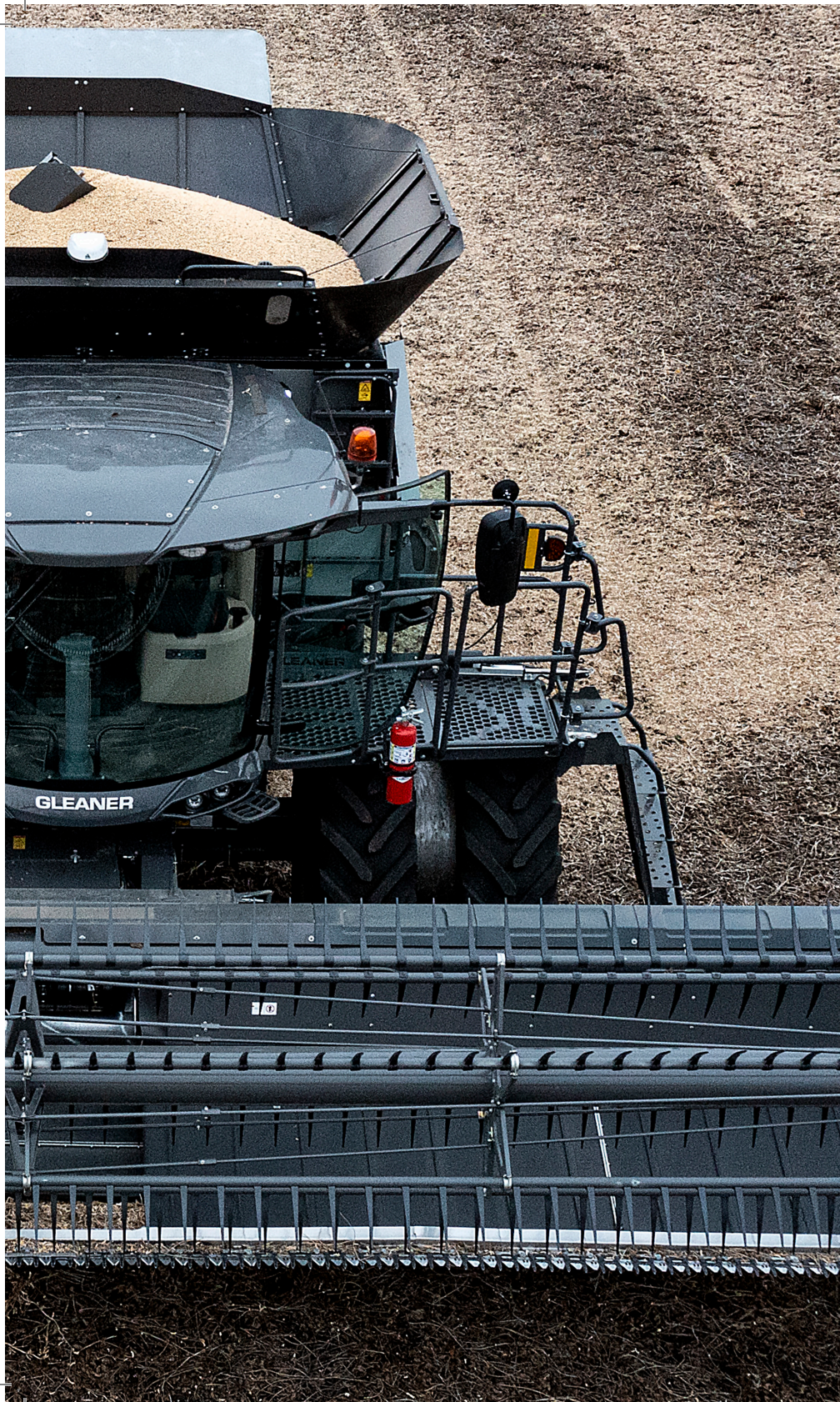
# **GLEANER 9300 AND 3300 HEADERS**

**BUILT FOR HARVEST**

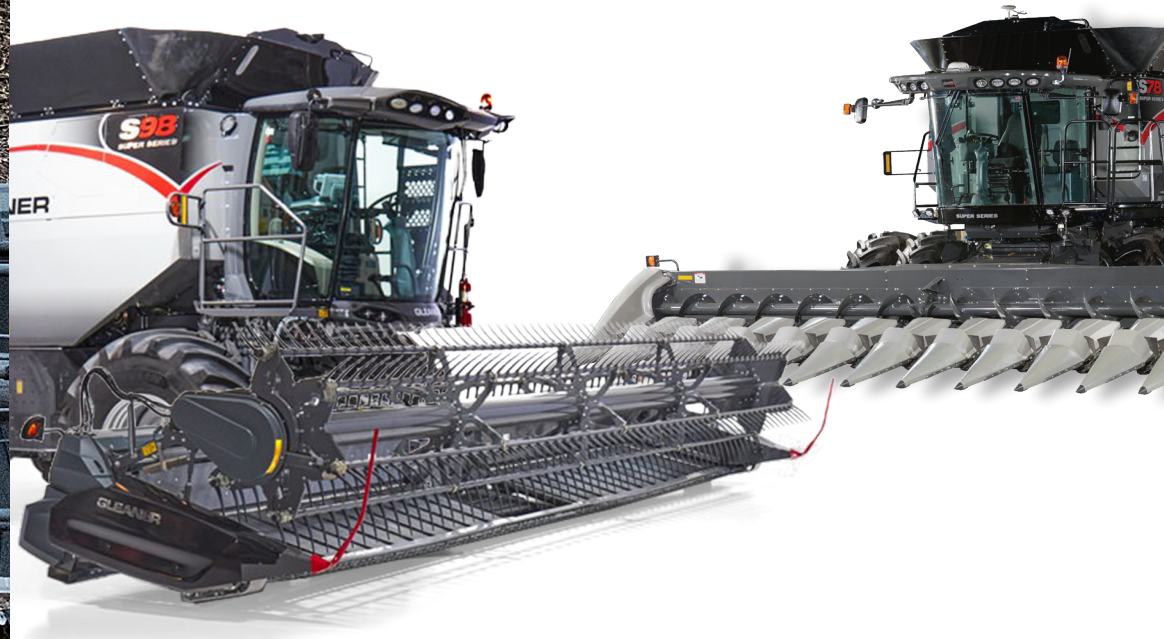
A high-angle photograph of a combine harvester in a field. The harvester is positioned on the right side of the frame, moving towards the left. Its large black header is prominent in the foreground, showing the complex arrangement of rollers and blades used for harvesting. The grain auger is visible, leading from the header towards the rear of the machine. The combine's body is dark grey, and its large, treaded tires are clearly visible. The field is filled with golden-brown grain, and the harvester's path is marked by a trail of harvested material. A vertical red bar is located on the left edge of the image.

## FARMER-FIRST DESIGN

With Gleaner, the farmer is our focus every step of the way. Our combines deliver results without hassle, field damage or overly complicated technology. The same goes for our headers, designed to deliver a straightforward harvesting experience.



The Gleaner® 3300 Command™ Series corn headers and Gleaner 9300 Series DynaFlex® draper headers deliver reduced header loss while providing excellent throughput capacity. These headers are designed for the Gleaner combine, so you're always ready to harvest.

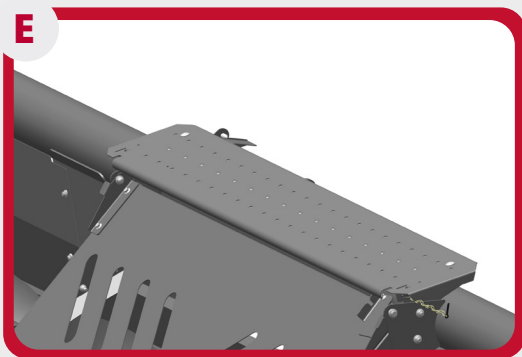
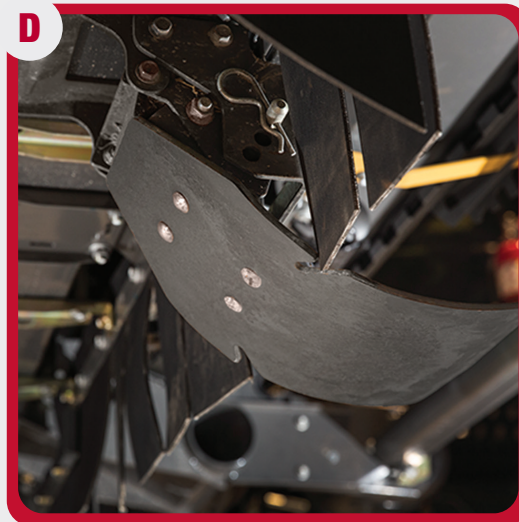
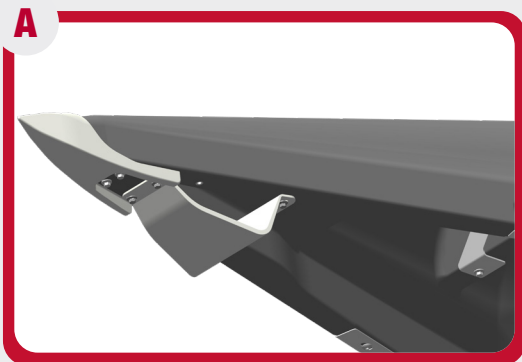


# GLEANER 3300 COMMAND SERIES CORN HEADER

The Command Series corn head delivers more capacity and faster harvesting rates with reduced header loss relative to both cobs and overall corn loss at the header itself. A smooth transition of crop into the head without butt shelling and ear bounce is possible thanks to the low-density polyethylene snouts. A larger diameter, high-capacity auger provides better feeding and transition of material into the feeder house for more capacity and better crop control. Command Series corn heads come standard with a header hood to prevent cobs from going over the top of the header opening.

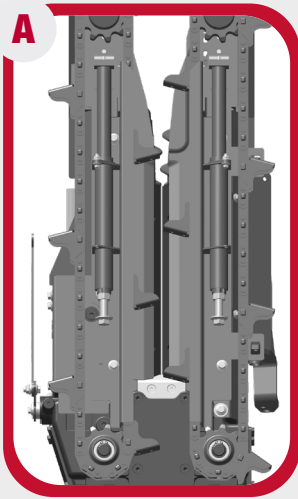
GLEANER 3300	3308	3312
Rows	8	12
Row Spacing (in. (mm))	30 (762)	30 (762)
Chopping	Optional	Optional
Auger Diameter (in. (mm))	20 (508)	20 (508)





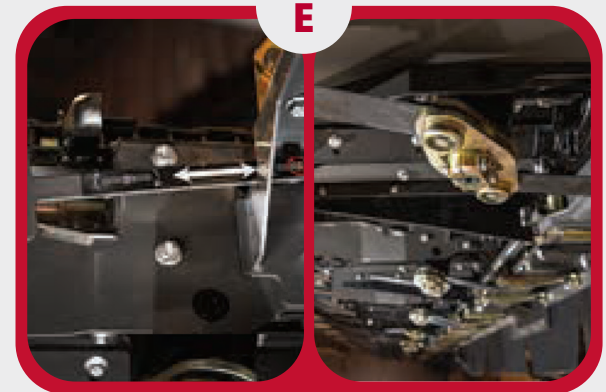
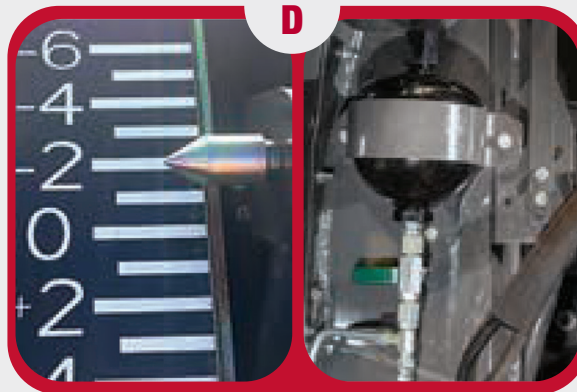
### OPTIONS TO MEET YOUR NEEDS

- A.** Snout skids help follow the contours of the ground to reduce the risk of damaging the snout.
- B.** Headsight™ auto header height sensors provide more responsive header height control.
- C.** Reichardt-ready snouts make row sensing readily available.
- D.** Stalk crushers, more commonly referred to as "stompers," help reduce tire hazards in the field.
- E.** Platform kit allows enhanced access for cab area work.



## NEW STANDARD CAPABILITIES DELIVER NEW OPPORTUNITIES

- A.** Design and length of lugs on gathering chains strip fewer leaves. The reduced amount of trash pulled into the machine means less that the combine must process.
- B.** Stalk rolls have point-to-point contact for better feeding.
- C.** Large 20-inch auger reaches over gatherer and row unit for top performance in down corn and enables better feeding into the feeder house.
- D.** Hydraulic fore-aft header tilt feature with accumulator system, combined with the feeder house accumulator, allows the header to float over rough terrain, providing a smoother ride for the operator.
- E.** Available in chopping or non-chopping models. Chopping feature can be disengaged on chopping models.
- F.** Increase pitch of auger flighting allows slower turning of the auger with faster movement of crop.
- G.** Shape and geometry of snout and gatherer give a gentle transition when standing up down corn, and helps direct loose kernels back into row unit crop flow.
  - » New low-density polyethylene snouts absorb shock.





### **RESIDUE MANAGEMENT**

The 3300 Command Series corn headers promote exceptional residue management for your farm. The stalk rolls with point-to-point knife contact boost overall effectiveness and performance. In addition, the chopping knives (on chopping models) break down the stalks into small segments, promoting a better residue coverage in your field.

### **REDUCING HEADER LOSS**

The slanted deck-plate design helps strip the ears from the stalk with less butt shelling and kernel loss thanks to less point contact with the ear. Long, shallow snouts help pick up down and tangled corn, even in the toughest harvesting conditions, increasing the profitability of your operation.

### **READY FOR TECHNOLOGY**

All 3300 Command Series corn headers are ready for integration with industry-leading technologies such as Reichardt row sensing and Headsight header height sensors, ensuring you get the most out of your header, no matter the conditions.

## GLENER 9300 SERIES DYNAFLEX HEADER

The 9300 Series DynaFlex offers a completely redesigned, variable-speed side draper belt drive. The variable-speed drive allows you to adjust the gathering belt speed on the go, promoting smooth, even and efficient feeding in various conditions.

The side draper canvases are 41 inches deep and move at a variable speed of 384-602 feet per minute and a fixed speed of 557 feet per minute, keeping the crop flowing and away from the cutterbar. A V-guide is designed into the header to provide consistent tracking and alignment. The stainless steel belt guard on the front provides long wear life and smooth transition from the cutterbar to the drapers. The inner belt roller has a scraper installed to prevent material buildup.

GLENER 9300	9325	9330	9335	9340
Cutting Width (ft. (m))	25 (7.6)	30 (9.1)	35 (10.7)	40 (12.1)
Cutter Bar	High capacity or SCH			
Cutter Bar Float (in. (mm))	8 (203.2)			
Cutter Bar Drive	Dual mechanical			
Variable Speed Side Draper (ft./min (m/min))	384 (117.04) - 602 (183.49)			
Fixed Speed Side Draper (ft./min (m/min))	557 (169.77)			







## ENHANCED DURABILITY

The standard skid shoe of the 9300 Series DynaFlex has been redesigned for a better footprint on the soil, reducing wear while still providing a low cut height. The shallow profile of the new end skid reduces pushing and digging, while improving the flotation and header performance.

The lightweight design of the dividers and end shields decreases the weight on the end skids to help prevent plowing. Long divider rods assist with guiding the crop into the header and prevent knocking of the standing crop.

Cutterbar sensors enable automatic header height operation while in flex mode.

An optional Schumacher cutterbar is also available.

## IMPROVED FLEXIBILITY

The 9300 Series DynaFlex features a redesigned hydraulic system to maximize flotation and cut quality. With this design, both the right- and left-hand side of the header have their own accumulator that absorbs movement and increases response performance to increase the cutterbar coverage and flexibility.

The flotation pressure is adjustable from the cab to provide smooth operation for varying ground conditions. The cutterbar angle is optimized to get the best cutoff at the lowest height.

The cutterbar features independent dampened tilt arms located every 30 inches throughout the length of the head, with 8 inches of range for flexibility needed in rolling conditions to keep the cut close to the ground.

# OPTIONS/KITS & INSTRUCTIONS

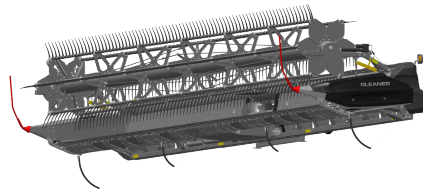
## GROUND SENSING

The AGCO drag rod sensor kit installs two drag rods, one on each end of the head. The drag rods allow the automatic header height and tilt system to operate when the head is carried above the ground.

The Headsight drag rod sensor kit uses one of the industries most trusted sources for ground sensing, Headsight. This kit includes four sensors positioned just behind the cutterbar. Two sensors are positioned at each end and two sensors are located on either side of the header center point. These four sensors give the best ability to sense the contour of the ground when the header is carried off the ground.

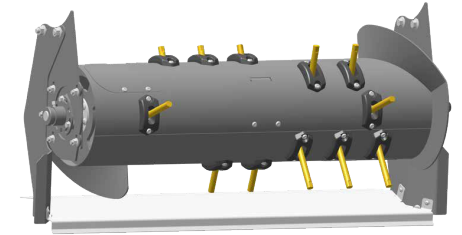
## AUGERS

The top auger kit installs an auger above the rear of the side drapers. The auger is used to move crops with large volumes of material that are prone to tumble on the draper, such as canola and peas. The auger drive circuit is plumbed in parallel to the reel drive circuit. This allows adjustment of reel speed without affecting auger speed and helps protect the reel drive motor. The ends of the auger are manually adjustable to match the operating conditions.



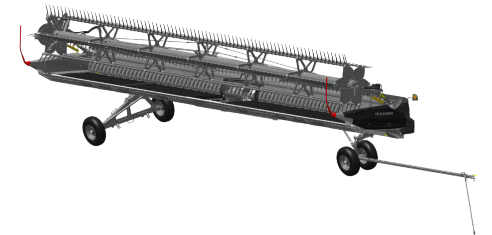
## FINGER DRUM AUGER

The finger drum auger kit installs a finger drum auger and is recommended for crops with large volumes of material that must be compressed prior to entering the feeder of the combine. Retractable fingers grab the crop, convey it to the feeder, and then retract to prevent wrapping. The finger drum is a great option for canola or cereal grains that are cut at the ground.



## ROAD TRANSPORT

The road transport kit allows the operator to pull the header behind the combine without a header trailer. The road transport kit is attached to the header and stored in a field position during operation. When the operator is ready to transport the header on the road, both the front and rear wheels are moved to the transport position.



## DIVIDERS

The wing divider kit is used in bushy, tangled crops such as canola or soybeans with tangled stems. The wing dividers help divide the tangled crop and guide it either to the outside of the head or into the reel. The wing divider will help prevent wrapping around the end of the reel. The wing dividers easily install in the end of the row divider.

**NOTE:** Headers equipped with wing dividers operate better in straight line operation. The wing dividers can push crop over when operating in fields with highly contoured rows.



## STABILIZER WHEELS

The stabilizer wheel kit helps improve the responsiveness of the automatic header height control, and ground contouring, while helping protect the feeder house. The stabilizer wheels are used on headers 35 feet and wider. The stabilizer wheels help the header frame maintain a specified height when operating in the field. The movement of each stabilizer arm is dampened using a torsion spring mechanism at the pivot. The operator can set the stabilizer wheels in one of four different positions.

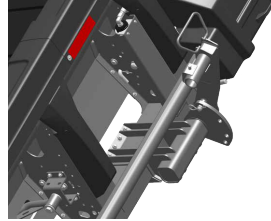
**Storage Position:** When the operator is not using the stabilizer wheels and wants to remove the wheels from the stabilizer arms, the operator can remove the wheels and move the stabilizer arm to the top position. The operator can also store the wheels on the header.

**Transport Position:** When the operator is not using the gauge wheels but wants to keep them installed on the header, move the stabilizer arm to the second from top position. The wheels will not contact the ground during operation.

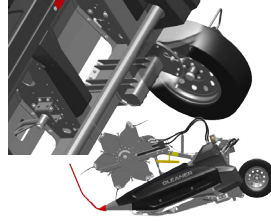
**Low Cut Position:** When the operator wants to carry the header frame closer to the ground, move the support arm to the hole located third from the top. Use this position when harvesting soybeans or when cutting as close to the ground as possible.

**High Cut Position:** When the operator wants to carry the header frame further from the ground, move the support arm to the bottom hole. Use this position when harvesting wheat.

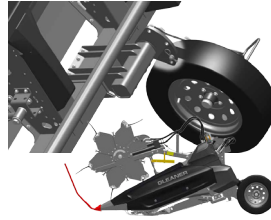
STORAGE POSITION



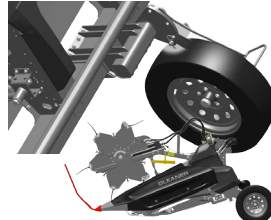
TRANSPORT POSITION



LOW CUT POSITION



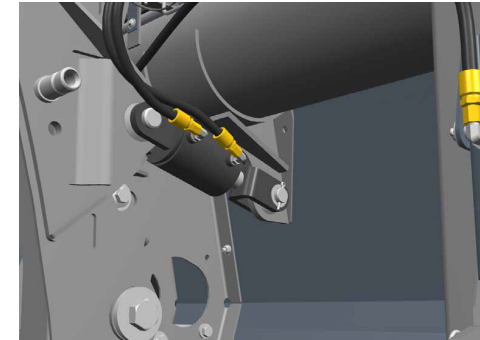
HIGH CUT POSITION



## HEADER PITCH

The hydraulic header pitch kit option installs the hydraulic cylinders and plumbing that allows the operator to change the pitch of the header to match the ground conditions. Two hydraulic cylinders on either side of the header interface change the pitch relation between the header and the interface. When the surface of the ground is hard, the operator can pitch the header forward to keep the end skid shoes flatter on the ground and extend the life of the skids. When the surface of the ground is soft, the operator can pitch the header back to prevent the pushing of dirt by the cutterbar. The operator uses two buttons located on the MFA to change the pitch of the header.

**NOTE:** This option must be ordered when installing a 9300 DynaFlex configured for a Fendt® IDEAL™ combine without hydraulic header pitch on a Gleaner combine.



**IT'S GOTTA BE  
GLEANER®**

OPTIONS/KITS & INSTRUCTIONS	KIT P/N:	INSTRUCTIONS P/N:
AGCO Drag Rod Sensors	ACW5467710G	ACW5471200
Headsight Drag Rod Sensors	ACW5463690G	ACW5467580
Road Transport	ACW5795470G	ACW5242580
Gauge Wheel Mount and Stabilizer Arm	ACW7467060G	ACW7451750
Standard Duty Stabilizer Wheel*	ACW7467070G	ACW7451760
Wing Divider	ACX2841330G	ACX2841670
Top Auger* (ft. (m))	25 (7.62) : ACX2742240G	25 (7.62) : ACW546673
	30 (9.14) : ACX2742250G	30 (9.14) : ACW546674
	35 (10.66) : ACX2742260G	35 (10.66) : ACW546675
	40 (12.19) : ACX2742270G	40 (12.19) : ACW546676
Finger Drum Auger*	ACX2890680G	ACX289176A
Hydraulic Pitch*	ACW5478950G	ACW5478960

\*Indicates it's available as a factory option



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