

Do More



with John Deere Attachments



1 Additional Grain Tank Sensor

This sensor is a fast, easy way for your customers to know when the grain tank is full when harvesting on sidehills.

BXE10270 – S Series

BH81598 – 70 and 60 Series

2 Automatic Lubrication System

The Quicklub® system automatically distributes grease to moving parts on the combine at set intervals saving your customers time and labor while increasing the wear life of vital parts.

277949 – S Series

275615 – 70 Series

3 Two-Speed 4WD Conversion

Your customers can go from a two-wheel drive to a two-speed, 4WD system with this conversion kit. Easily switch between two, rear-wheel, assist-torque ranges for increased ground-speed versatility.

4 Feed Accelerator Slow Speed Drive and Smooth Wear Strips

Your customers can get optimum grain quality with this attachment when harvesting edible beans, food corn or popcorn.

BH81691 (Slow Speed Drive) – S660, S670, S680, S690, 9670, 9770, 9870, 9660, 9760 and 9860

BH81489 (Smooth Wear Strips)

5 RowSense™

Smart technology delivers automatic guidance and pinpoint accuracy. Between the GPS data and mechanical row-sensor data on the corn head, your customers will get a precise and efficient system for harvesting corn hands-free – while boosting productivity with less fatigue.

Do More



with John Deere Attachments



1 Concave Sectionalized Cover Plates

Concave cover plates are for use in large- and small-wire concaves for additional threshing in hard-to-thresh cereal crops. They can also help to reduce white caps and increase grain tank cleanliness.

BH84534 – S660, S670, S680, S690, 9670, 9770, 9870, 9660, 9760, and 9860

2 Concave Insert Bars

These inserts provide additional threshing for harvesting small grain with round-bar concaves.

BH84308 – S660, S670, S680, S690, 9670, 9770, 9870, 9660, 9760, and 9860

3 PowerCast™ Tailboard

Your customers can adjust their spread width from 35 to 50 ft. right from the cab to better manage residue distribution with wider platforms.

BXE10174 – S-Series

4 Top Crop Conveying Auger

This hydraulically driven top auger keeps bushy crops moving into the feeder-house. Installed with minimum time and effort when harvesting crops such as field peas, canola, mustard, sunflower or any bushy crops that stall over the side draper belts.

BXE10059 – 625D and 630D Drapers

BXE10060 – 635 and 640D Drapers

BXE10319 – 630FD Drapers

BXE10034 – 635FD and 640FD Drapers

5 Header Height Sensors

The header height-sensing attachment adapts ground-contacting sensors for use when the flex cutterbar is locked into the rigid position. *Not available on D Drapers*

BXE10119 – MY11 and newer 600 Series Flex Platforms

BH84622 – MY10 and prior 600 Series Flex Platforms

6 Segmented Skid Shoes

Skid shoes provide added protection against rocks and debris for ground-hugging harvests so your customers can reduce field losses in down or tangled crops.

HXE14570 – 635FD and 640FD Drapers