

# REPLACEMENT PARTS GUIDE

## 8300 FINAL TIER 4 (FT4) / STAGE V SERIES SELF-PROPELLED FORAGE HARVESTER

### FEED ROLLS

#### STEEL BAR

UPPER - [HXE93580](#)

LOWER - [HXE100098](#)

FILLER BAR - [HXE87701](#)

SCREW - [Z74127](#)

NUT - [Z74128](#)

Made of heavy-duty, induction hardened stainless steel.

**LOWER FRONT FEED ROLL KIT - [BXE10585](#)**

12 reversible bars and screws.

### CUTTERHEAD

#### CUTTERHEAD KNIVES

GRASS - [HXE53568](#)

CORN - [HXE53570](#)

Tough tungsten carbide coating for high quality cutting, longer wear life and lower engine power demands.

#### KNIFE FIXING PARTS

COVER - [HXE120441](#)

KNIFE BOLT - [HXE143972](#)

Secure hold and controlled retraction due to defined hardening, high-quality steel and sandblasted finishing.

#### SHEARBAR

GRASS - [HXE101351](#)

CORN - [HXE101352](#)

DURALINE PLUS - [HXE172985](#)

Sharp edge and high wear resistance for an exact and efficient cut.

#### SHARPENING STONE

[AXE17437](#)

Special composite material for the perfect edge and strong bond to the mounting plate

### JD PREMIUM KERNEL PROCESSOR

#### KERNEL PROCESSOR ROLLS

STANDARD, NON-COATED, FRONT - [AXE43571](#)

STANDARD, NON-COATED, REAR - [AXE43572](#)

STANDARD, COATED, FRONT - [AXE43639](#)

STANDARD, COATED, REAR - [AXE43640](#)

Strong shafts and exactly hardened teeth.

#### KERNEL PROCESSOR BEARING AND SEAL KIT

[AXE59430](#)

[AXE59608](#)

[AXE59607](#)

#### KERNEL PROCESSOR DRIVE BELT AND IDLER

[HXE39119](#) - 24% AND 32% SPEED

DIFFERENCE, 4 GROOVE

[AXE25334](#), 24% AND 32% SPEED

DIFFERENCE, 6 GROOVE

[HXE105874](#) - 40% SPEED DIFFERENCE, 4 GROOVE

[AXE17553](#) - IDLER

Strong belt and idler for constant processing  
Drives the Kernel Processor Rolls.

### BLOWER PADDLES

#### BLADE

[HXE37067](#)

Long lifetime and a efficient crop acceleration with a perfect throw distance.

