

### AUGER MOUNTING

#### ***New left hand, right hand feed auger mounts on CA25 (Castings)***

- Fewer parts to simplify auger mounting
- Allows easier auger removal for servicing

### SEED SAVER

#### ***Seed saver parts now standard on CA25***

- Improved sealing means more of your seed is saved while still retaining front rock sump area
- Front rock sump and poly pan area feature improved sealing.

### TRIM SPRINGS REPLACED WITH ROCKERS

#### ***Simplified design for improved performance***

- Easier to remove and install CA25
- Fewer parts and components
- Improved header performance as adjustments are no longer needed

### FEED AUGER SPRINGS

#### ***Improved feed auger springs on CA25***

- Provides positive drum hold down for improved feeding
- Higher initial tension means crop is better compressed before it enters the feeder house
- Easier assembly (Doesn't require initial stretching of spring)

### FLOAT/TILT INDICATOR

#### ***New simplified design***

- Improved operator clarity by mounting tilt indicator directly on cylinder
- Fewer parts and simpler design means easier to service and less chaff build up
- New design allows for factory installation

### CENTRELINK

#### ***Rear anchor pivot moved forward***

- Common hydraulic CentreLink fits all combines
- No change to the current optimal header angles

### CA25 HYDRAULICS

#### ***New hydraulic valve block and filter***

- Knife reverser standard
- Improved side draper speed dial with position indicator
- Easier to service with fewer fittings and connection points
- New O-ring seal replaces square cut seal on filter improves seal

### DRAPER MOTOR

#### ***A common 4 bolt standard flange motor replaces round edge flange motor***

- Needle bearing motor replaced with journal bearing motor which provides improved seal life

### DRAPER TENSION INCREASED

#### ***Side draper tension increased by 33%***

- Improves drive to drapers for handling the heaviest of crop loads
- Components strengthened to allow for tension increase

### FULL LENGTH DRAPER GUIDES

#### ***New longer draper guide spans multiple header legs***

- Increased draper life with additional support of the draper on the bottom side of the draper deck
- Added space improves dirt rejection and allows dirt to escape from the bottom of the C-shaped cutter bar

### ADDITIONAL DECK SUPPORT ADDED

#### ***An additional deck support has been added to all 35' – 45' FlexDrapers***

- Provides better deck support and ensures an excellent draper to cutter bar seal

### BACK SHEETS

#### ***One piece back sheets***

- Fewer parts simplify and improve aesthetics
- Common design for all configurations and sizes

### HINGED DECK

#### ***Hinge added to FD75 draper deck***

- Improves durability of draper deck
- Extends life of side drapers

### DIVIDERS

#### ***Quick Latch System removed on Dividers (This feature is not required by all customers)***

- Divider cones are now securely bolted to header end panel
- Same Divider system for all configurations
- Optional latch kit available for quick removal of dividers for reduced transport width

### NEW REEL ARM DESIGN

#### ***Straight reel arms***

- Increased side to side stability in extreme terrain
- Improves relationship of the reel finger to cutter bar for all header sizes (Ensures optimal positioning of reel fingers throughout the entire range of the reel fore-aft position)

### END SHIELDS

#### ***Restyled end shields***

- Updated 5 Series styling
- Secure mounting
- Swing out shields (left and right hand)
- Redesigned slot style latching for easy operation
- Shields shipped installed

### REEL END SHIELDS

#### *Redesigned reel end shield shape and mounting*

- Improves performance with less carry-over
- Increased clearance between reel and header end sheets for improved crop flow
- Common parts for left and right side of reel

### STEEL FINGERED REEL OPTION

#### *A configuration of 30' and 35' FD75 now available with steel reel fingers*

- Steel reel fingers maximize durability in rice applications

### PARKER HYDRAULIC COMPONENTS

#### *Beginning with the 2013 model year, we are standardizing the hydraulic lines on all MacDon products. All hydraulic hoses, couplers and fittings will be supplied by Parker.*

### CAST BELL CRANKS

#### *Weldment replaced with castings*

- Casting is stronger and more durable

### COMPRESSION LINK BALL JOINTS

#### *Rubber bushings replaced with Teflon lined ball joints*

- Increased durability
- Common part for all FD75

### SKID SHOES STANDARD ON FD75

#### *Made standard equipment as of 2015 models*

- In most conditions operating without skid shoes reduces dirt ingestion into the draper and cutter bar
- Allows for lower cut height enabling a close shave to the ground while running a shallow guard angle
- Decreases surface area friction resulting in better performance in wet conditions

### REEL FUNCTION HYDRAULICS

#### *Plumbing relocated to Rear draper deck*

- Ease of service
- Securely mounted

### COMPRESSION MOLDED SKID SHOES

#### *New compression molded skid shoes for inboard legs (Optional on FD75 models)*

- Increased durability over current skid shoe design
- Easier to replace

### KNIFE STORAGE

#### *Spare Knife Storage for 40' and 45' double knife units*

- Spare knife storage is now provided on 40' and 45' double knife headers
- A full length spare knife can now be shipped from the factory when ordered with the header

### SHIPPING

#### *New simplified design*

- Straight forward bolt on components
- Ships 2 per truck
- Minimal additional setup