



MF9255 DYNAFLEX® DRAPER HEAD

STANDARD EQUIPMENT
F.O.B. Hesston, Kansas
Serial No. From AGCM92550HHD01101

- Header Frame Structure with Upper and Lower Tubes
- 12 Degree Header Tilt Hydraulic Adjust on Interface
- Feeder House Platform
- Flexible Cutterbar – Independent Dampened Tilt Arms Every 30°, Sectioned Float Pads
- 8 in. Hydraulic Cutterbar Flotation with Accumulator and Adjustment from Cab
- Heavy Duty Fly Wheel Sickle Drive
- Narrow Profile End Shields
- Dampened Sickle Drive PTO Shaft
- Synchronous Belt Drive for Auger and Center Draper
- V-guide on Center and Side Drapers for Consistent Tracking
- Mechanical Side and Center Draper Drives
- Rubberized Draper Canvas 41" Wide Moving at 502 ft/min (2.5 m/sec)
- Spring Loaded Side Draper Tension with Indicator and Extended Adjustment Range
- Updated End Skid Geometry Over 9250
- Single Height Skid Design
- Adjustable Height Parking Stands
- Central Canvas 48.5" Wide Moving at 572 ft/min (2.7 m/sec)
- 21" Auger Diameter, 46.3" Wide Rotating at 200 rpm
- Auger Flighting Filler (in box)
- Stainless Steel Auger Pan
- Forward Auger Position
- Clutch Protection for Center Draper and Auger
- Stainless Steel Front Belt Guards
- Hydraulic Variable Speed Reel Drive with Pressure Relief Valve
- Electric Reel Fore/Aft Adjustable from Cab
- Single Point Hook Up
- Plastic Dividers and End Shields
- Quick Attach Shields
- Auto Header Control System
- Long Divider Rod
- Adjustable Tine Pitch

***Note: The combine has to be equipped with lateral tilt and additional hydraulic outlet.**

November 1, 2016