ALMACO Floating Standard Header with Forced Air Cleanout Model # FSH-60S

Cutting System

- o 59-1/2" (151cm) full cutting width
- o 3-1/3" (8.46cm) sickle stroke
- \circ Sickle Floats 20°, $\pm 10^{\circ}$ from neutral position
- True linear motion cutting action
- Hydraulically driven at 400 rpm, generating 800 strokes per minute
- o Optional bolt on crop lifters
- Sickle height indicator for live harvesting height feedback

Reel Assembly

- Adjustable placement forward and aft (12" = 30.5cm)
- 40° of height adjustment (30" = 76cm),
 dep. on position fore and aft)
- 60° of bat adjustment for optimal tine approach angle
- Revolutionary shaped bats reduce material hang up.
- Hume style reel for reduced cross-plot damage
- Harvests alleys as short as 24" (61cm)

Seed Conveying System

- Adjustable Single spring lever action belt tensioner
- Increased throat conveyor speed for faster head cleanout
- o 31" (78.7cm) mini cleat lock belt design for maximum material transfer

Forced Air Cleanout System

- Integrated air ports in snouts and sickle transition
- Full air knife in throat transition area for superior cleanout
- Integrated forced air system operates independent of combine air delivery

Design

- Precision-formed steel components for high strength and durability
- Modular design for enhanced serviceability

Dimensions

- o Mounted Length: 119.5" (303.5 cm)
- o Width: 77.75" (197.5cm)
- o Mounted Height: 62.25" (158cm)
- o Interior throat width: 31" (78.7cm)
- Weight: 1,460 lbs

Misc.

- Clear view side window for increased visibility of cutter bar (14" x 14", 35.56cm x35.56cm)
- Swing-away jack stands built into lower frame for head change out and storage
- Snout-mounted plot markers to dislodge adjacent plots