



**FLOATING STANDARD
HEADER
WITH
FORCED AIR
CLEANOUT**

FSH-60S



INNOVATING SEED RESEARCH
...BEYOND THE FIELD

FLOATING STANDARD HEADER WITH FORCED AIR CLEAN-OUT

Clear view window for optimal operator visibility



Hume style reel to harvest narrow alleys ~20"

100% hydraulically driven

Forced Air System

60" cutting width

Floating sickle cuts ~2" to the ground

- **Drive System**
 - Hydraulically driven
 - True linear motion cutting action
 - 400 Strokes per minute
- **Cutting System**
 - Sickle Floats 20° , ±10° from neutral axis
- **Reel Assembly**
 - Hyd. adjustable placement forward and aft
- **Conveying System**
 - Single acting spring lever belt tensioner
 - Increased throat conveyor speed
 - Mini cleat lock belt design
- **Forced Air Cleanout System**
 - Air jets in snouts and sickle transition
 - Full air knife in throat transition area

Forced air directs plants to center for optimal threshing

