

# Acculevel 18 Sidehill Conversion

**Acculevel combine leveling systems** are built exclusively for John Deere STS combines. These systems are engineered to the highest standards to provide outstanding sidehill and hillside performance. Safety and reliability are designed into every aspect of the leveling system to maximize the industry-leading productivity of John Deere STS combines operated on slopes.

**Leveling system** is engineered to fit all four models of John Deere STS Combines.

**Height** of the Sidehill Combine is identical to a level-land combine.

**Display screen** is used for operation, calibration, and diagnostics.

**Feeder house adapter** uses a contour-master feeder house with a standard conveyor chain.

**Proportional hydraulic valves** offer smooth multi-speed leveling to match any terrain.



**Feederhouse pivot pin** is located at the bottom providing industry-leading row tracking.

**Wheelbase** is unchanged so the turning radius is the same as a level-land combine.

**Dual or single wheels** can be equipped on the Sidehill Combine. Duals are spaced at 120" and 180".

**Leveling cylinders** have 5" bores with built-in load holding valves.

**Patented leveling axle** designed with two leveling cylinders and two pivot points.