



2700 Precision Cut™

## Now, every operator can be your best operator.

Imagine a triplex mower that you can set up for a rookie operator to perform like a seasoned veteran. It's possible with the new 2700 and 2750 PrecisionCut™ and E-Cut™ Hybrid Triplex Mowers. The key is the pass-coded TechControl display system, giving you control over everything: mow speed, turn speed, even the cleanup pass. Plus, with the Frequency of Clip mode, you can achieve the same level of cut quality as a walk-behind mower, even on a hydraulic machine — a John Deere industry exclusive. And no one matches this level of cutting unit contour following: 21 degrees up or down.



### 2700 Precision Cut™

19 hp\* (14.2 kW) EFI Gas engine  
w/electronic throttle control

Same cut quality, regardless of operator

TechControl advanced supervisory controls

Exclusive Frequency of Clip mode

Premium contour following



### 2700 E-Cut™ Hybrid

19 hp\* (14.2 kW) EFI Gas engine  
w/electronic throttle control

Electric Reel Drive

Same cut quality, regardless of operator

TechControl advanced supervisory controls

Frequency of Clip mode

Premium contour following



### 2750 Precision Cut™

19.6 hp\* (14.6 kW) EFI Diesel engine  
w/electronic throttle control

Same cut quality, regardless of operator

TechControl advanced supervisory controls

Exclusive Frequency of Clip mode

Premium contour following



### 2750 E-Cut™ Hybrid

19.6 hp\* (14.6 kW) EFI Diesel engine  
w/electronic throttle control

Electric Reel Drive

Same cut quality, regardless of operator

TechControl advanced supervisory controls

Frequency of Clip mode

Premium contour following