





TIME TO HIT THE SLOPES



AT A GLANCE

Optional state-of-the-art slopemonitoring system measures the actual ground-slope angle of the machine and displays the value in real-time on the in-cab screen.



TACKLE NEW TIMBER

For operating in areas that are especially rugged and challenging, add an optional "tether-ready" hitch and a fixed four-point seat harness, available as dealer-installed field kits.



CUTTING-EDGE VERSATILITY

New FL100 Directional Felling Head for the 959ML delivers outstanding grapple capability, arm durability, and rotate/tilt power.



HAVE IT YOUR WAY

The 959ML comes in two configurations: a directional feller and a live-heel shovel logger — allowing you to configure your machine to your specific steepslope application.



STABLE & CAPABLE

Designed to tackle steep slopes and other challenging terrain, the 959ML features industry-leading machine-leveling technology that enables exceptional stability.



EASY DOES IT

The 959ML Shovel Logger can easily grab all logs within reach when working either uphill or downhill, minimizing overall ground disturbance.



TAKE A SEAT

Spacious climate-controlled cab features expansive jobsite visibility, ergonomic controls, and optional fully adjustable suspension seat.



SUPPORT SOLUTIONS

JDLink™ provides real-time machine data and alerts to help maximize productivity, efficiency, and uptime. To optimize uptime and lower costs, JDLink also enables John Deere Connected Support™.

959ML SHOVEL LOGGER/DIRECTIONAL FELLER



959ML Key Specifications				
Peak Power		246 kW (330 hp)		
Maximum Boom Reach, Directional Feller		10.34 m (33 ft. 11 in.)	10.34 m (33 ft. 11 in.)	
Maximum Boom Reach, Live-Heel Shovel Logger		11.00 m (36 ft. 1 in.)	11.00 m (36 ft. 1 in.)	
Tractive Effort		373 kN (83,880 lbf)	373 kN (83,880 lbf)	
Swing Torque		110,170 Nm (81,257 lbft.)	110,170 Nm (81,257 lbft.)	
Forward Leveling Angle		26 deg.	26 deg.	
Tail Swing (from swing center)		3.18 m (10 ft. 5 in.)	3.18 m (10 ft. 5 in.)	
FL100 Attachment Information	n			
Dimensions		Rotator		
Height (to boom pin)	2420 mm (95.3 in.)	Rotation	Continuous	
Width (arms open)	2270 mm (89.4 in.)	Rotate Motors	2	
Depth (arms open)	1995 mm (78.5 in.)	Grapple Arms		
Weight	2995 kg (6,600 lb.)	Maximum Opening	1470 mm (57.9 in.)	
Cutting		Minimum Closed Diameter	110 mm (4.3 in.)	
Saw Bar	1140 mm (45 in.)	Grapple Capacity	0.77 m² (8.4 sq. ft.)	

