

FELLING HEADS



JOHN DEERE



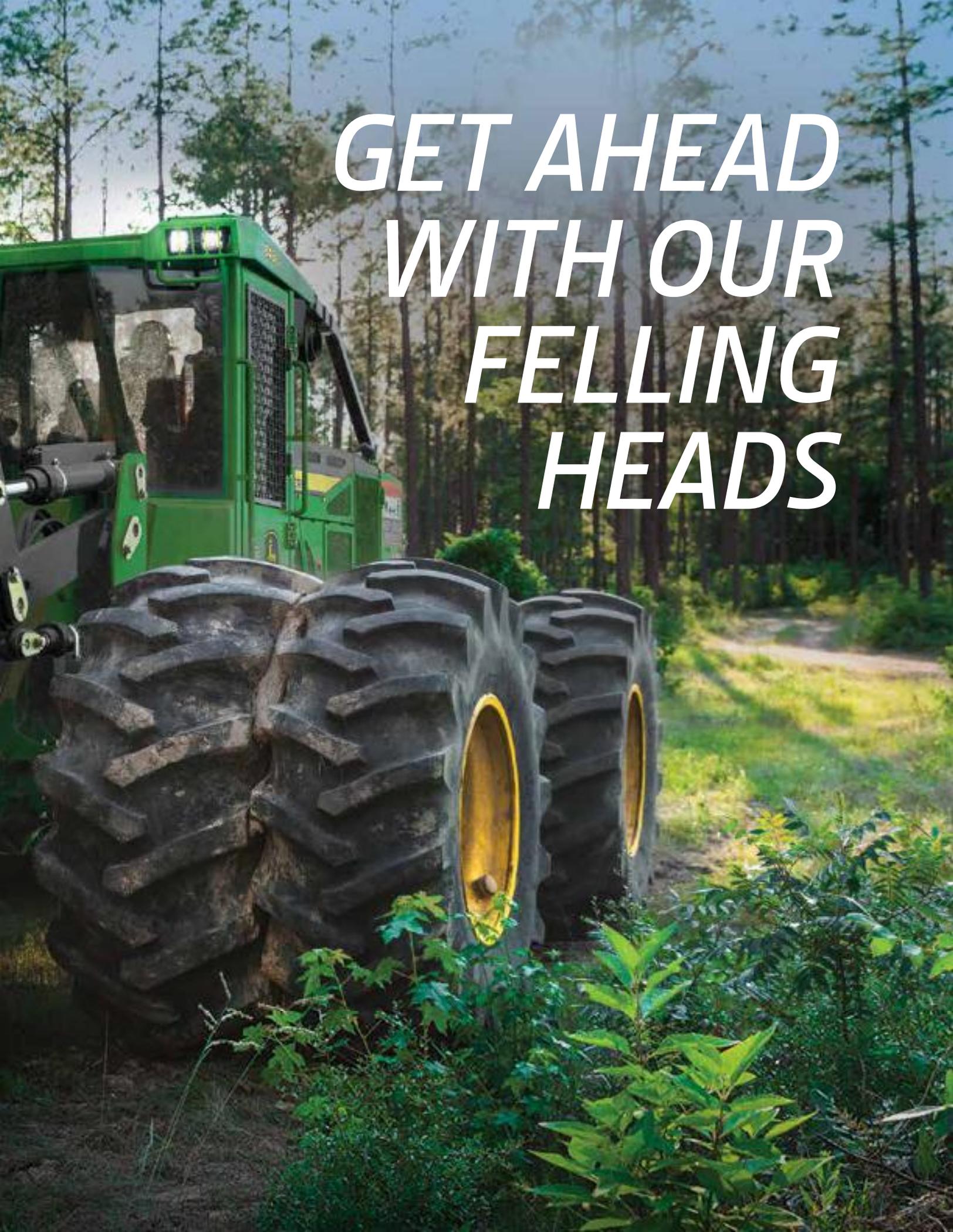
*CARVE A PATH
TO SUCCESS*



A FELLING HEAD FOR EVERY TREE

Cut to the bottom line

Our signature attachments are just what your operation ordered. Designed and optimized to run on John Deere drive-to-tree feller bunchers and swing-to-tree carriers, these versatile felling heads can help you easily take on a variety of jobs. Whether you're harvesting large trees, selective cutting, salvaging storm-damaged timber, or right-of-way clearing, our attachments are right there with you.

A green logging skid steer loader is shown in a forest. The machine is positioned on the left side of the frame, with its large, treaded tires prominently displayed in the foreground. The background consists of a dense forest of tall, thin trees. The text "GET AHEAD WITH OUR FELLING HEADS" is overlaid on the right side of the image in a large, white, italicized font.

*GET AHEAD
WITH OUR
FELLING
HEADS*

GET IN THE SWING

Turn felling time into major uptime

It's all within your reach with a John Deere swing-to-tree felling head. All sizes and models are designed to match the high production rates of Deere feller bunchers and keep you #1 In the Woods.

What is the right attachment for your harvesting needs?



6-14"
Plantation
Thinning
Select Cut
High Accumulation
Short-Mid-Height Timber

FS50
FR50
FD45



10-18"
Select Cut
Final Felling
Mid-High Accumulation
Mid-Height Timber

FR21B



14-22"
Select Cut
Final Felling
Mid Accumulation
Mid-Height-Tall Timber

FS22B
FR22B
FD22B



18-26"
Final Felling
Swamp Logging (Swell)
Mid-Low Accumulation
Tall Timber

FR24B



10-22"
Select Cut
Final Felling
Mid Accumulation
Larger Timber

FD55



FR21B

Cut and accumulate

This is a lighter-weight, high-rotation felling head designed for both select and final harvest. With excellent cut and accumulation capacity, this felling head has been optimized for small to mid-sized timber.

Cutting capacity	54.5 cm (21.5 in.)
Accumulating capacity	0.46 m ² (5.0 sq. ft.)
Height	2820 mm (111.0 in.)
Weight	3140 kg (6,920 lb.)



◀ FR24B

Powerful productivity

This high-rotation, large cut-capacity felling head is designed for our biggest and most powerful tracked feller bunchers. Industry-leading accumulation capacity and excellent tree handling allow high production in mid-sized to large timber.

Cutting capacity	62.2 cm (24.5 in.)
Accumulating capacity	0.60 m ² (6.5 sq. ft.)
Height	3068 mm (120.8 in.)
Weight	4020 kg (8,860 lb.)



FS22B / FR22B

Robust flexibility

Available in both limited and high rotation, our most versatile felling heads are robust enough to handle larger, mature trees, with the tree-handling performance to also efficiently accumulate mid-sized timber.

	FS22B	FR22B
Cutting capacity	55.9 cm (22 in.)	55.9 cm (22 in.)
Accumulating capacity	0.48 m ² (5.2 sq. ft.)	0.48 m ² (5.2 sq. ft.)
Height	3068 mm (120.8 in.)	3068 mm (120.8 in.)
Weight	3550 kg (7,830 lb.)	3840 kg (8,470 lb.)

FS50 / FR50

Proven reliability

Delivering efficient, multi-stem high-accumulation performance with a huge pocket and tall horn, and available in both limited and high-rotation wrist, this felling head is best suited for first and second thinnings as well as high-production plantation harvests.

	FS50	FR50
Cutting capacity	50.8 cm (20.0 in.)	50.8 cm (20.0 in.)
Accumulating capacity	0.64 m ² (6.9 sq. ft.)	0.64 m ² (6.9 sq. ft.)
Height	2850 mm (112.0 in.)	2850 mm (112.0 in.)
Weight	3370 kg (7,430 lb.)	3660 kg (8,070 lb.)

THIN OUT TOUGH JOBS

Heads with drive

John Deere drive-to-tree felling heads get you up close and personal to a job well done. Easily handle a wide range of thinning and clear-cutting applications with streamlined versatility.



FD22B

Large tree centering

Big enough to tackle the largest, most mature trees or accumulate several mid-sized trees.

Cutting capacity	55.9 cm (22 in.)
Accumulating capacity	0.48 m ² (5.2 sq. ft.)
Height	3068 mm (120.8 in.)
Weight	3071 kg (6,770 lb.)



FD45

High-performance thinning

The deepest accumulation capacity of all our drive-to-tree heads, featuring a twin-post design that gives the operator more visibility compared to previous models.

Cutting capacity	50.8 cm (20 in.)
Accumulating capacity	0.65 m ² (7.0 sq. ft.)
Height	2515 mm (99.0 in.)
Weight	2424 kg (5,345 lb.)



FD55

Versatile clear-cutting

Handle a wide range of tree diameters while a fast saw-recovery feature speeds the wood flow. The twin-post design keeps it all in sight.

Cutting capacity	58.4 cm (23 in.)
Accumulating capacity	0.63 m ² (6.8 sq. ft.)
Height	2954 mm (116.3 in.)
Weight	2971 kg (6,550 lb.)

TIMBER TAMER

Productivity personified

Our newest rotate-to-tree model, the FL100, improves productivity with enhanced flexibility in operation and more capabilities to properly position timber compared to previous models.



FL100

Rugged and ready

A robust and sturdy design and a grapple geometry with an arm profile designed to handle various sizes of timber make this a durable jack-of-all-trades attachment.

Cutting capacity	100.0 cm (39.3 in.)
Accumulating capacity	0.78 m ³ (8.4 sq. ft.)
Height, to boom pin	2420 mm (95.3 in.)
Weight	2995 kg (6,600 lb.)





JOHN DEERE

JohnDeere.com/Forestry



**IN THE
WOODS**

START EVERY DAY WITH THE ODDS-ON FAVORITE.

Whether you're staring down steep terrain or market headwinds, you need to harness every advantage you can. With a superior lineup of machines, technology, support, and financing, John Deere can help move your operation forward. When the worldwide forestry leader is in your corner, it's time to **OUTRUN**.

OUTRUN™



DKDFELL (21-09)