

FRONTIER
EQUIPMENT™

Rugged. Reliable. Ready.

Frontier 3-Point Offset Disks



DH32 and DH34 Series

More groundbreaking bang for your Levels, Cuts, and Mixes Soil.

Got a tough job to finish? You need the strength, performance, and reliability of **Frontier DH32 and DH34 Series 3-Point Offset Disks**. Here's all the muscle you need to tackle hard ground and tough soil conditions. And here's versatility to level, mix, and bury residue all in one pass. All priced to give you more groundbreaking bang for your buck.

The DH32 Series Disks are designed for large property owners with small utility tractors from 30 to 75 horsepower. Cut stubble or work food plots – these sturdy tools are up to the challenge. Featuring 20-inch notched disk blades with 60 to 71 pounds of weight per blade and up to 8-feet 4-inch working widths that can handle a wide range of tilling chores.



Sealed bearings keep dirt out for dependable, maintenance-free performance and long life.

Or try the heavy-duty DH34 Series Disks. Equipped with 24-inch notched disk blades with 98 to 108 pounds of weight per blade and up to 9 feet

working widths, these powerful implements are ideal for small acreage owners with tractors from 60 to 130 PTO horsepower. Chop through heavy residue or cut fire lanes – with the DH34 Series, working rough land is effortless.

The Frontier 3-Point Offset Disks are sold and supported by John Deere, the most trusted name in farm, ranch and lawn equipment. To help you choose the right Frontier 3-Point Offset Disk, talk to your local John Deere dealer, your exclusive source of Frontier Equipment.

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The DH32 Series 3-Point Offset Disks are ideal for small utility tractors from 30 to 75 horsepower, and are available in cutting widths of 5-feet 3-inches to 8-feet 4-inches.



And for heavy cutting jobs, the DH34 Series Disks are great for tractors from 60 to 130 PTO horsepower, and are available in cutting widths of 6-feet 2-inches to 9-feet.

Details – Frontier 3-Point Offset Disks



Frontier 3-Point Offset Disks are equipped with a spring-pressure-controlled adjustment bar to increase stability. The adjustment bar allows the rear gang angle to stay in the ground and keeps the disks leveled over rough or uneven ground.

Simplify tough chores.

Whether it's primary tillage, heavy residue cutting, or putting food plots in compacted soil, the Frontier 3-Point Offset Disks give you a deep, aggressive cut in every field. Plus, these rugged tools are ideal for cutting fire lanes.



Adjustable blade scrapers are optional on all machines and keep you working in wet, sticky soil.



Frontier DH32 Series 3-Point Offset Disks are compatible with the iMatch™ Category 1 quick-attach hitch or Quick Coupler Category 2 hitch systems. iMatch converts your tractor's 3-point hitch to fixed attachment points for quick and easy connection. Also, the DH34 Series Disks are compatible with the Category 2 or 3 Quick Coupler systems. (*iMatch and Quick Coupler are sold separately.*)



Notched disk blades aggressively cut through rough terrain. On the DH32 Series, the durable blades are 3.5 mm thick with a 20-inch diameter, delivering 60 to 71 pounds per blade. The DH34 Series blades are 6 mm thick with a 24-inch diameter, delivering 98 to 108 pounds per blade. Also, a rugged tubular steel frame helps keep the disks level for better handling of hard soil and tough residue.



Make quick, simple adjustments to the front and rear gang angles by sliding the gang beam to the position desired and lock it in place with the pin and cotter key. Fine-tuning the gang angles provides the flexibility to change aggressiveness of the disks to go from grass to just about any other application. Spend less time adjusting and more time working the field.

Frontier 3-Point Offset Disks

Get the full weight of a rugged workhorse.

Specifications

DH32

Model #s	DH3263	DH3272	DH3280	DH3290	DH3299
Function	Lifestyle and Small-Farm Operators	Lifestyle and Small-Farm Operators	Lifestyle and Small-Farm Operators	Lifestyle and Small-Farm Operators	Lifestyle and Small-Farm Operators
Machine Weight (lbs)	996	1,101	1,185	1,250	1,318
Weight per blade (lbs)	71.14 lbs.	68.81 lbs.	65.53 lbs.	62.5 lbs.	59.91 lbs.
Hitch Type	Category 1 & 2	Category 1 & 2	Category 1 & 2	Category 1 & 2	Category 1 & 2
Quick-Coupler Compatibility	iMatch™/Quick-Coupler Compatible	iMatch™/Quick-Coupler Compatible	iMatch™/Quick-Coupler Compatible	iMatch™/Quick-Coupler Compatible	iMatch™/Quick-Coupler Compatible
Cut Width (in)	5'3"	6'	6'8"	7'6"	8'4"
Tractor HP (PTO)	30 to 75	30 to 75	30 to 75	45 to 75	45 to 75
Number of Blades	14	16	18	20	22
Blade Size (in)	20 in.	20 in.	20 in.	20 in.	20 in.
Blade Thickness (mm)	3.5 mm	3.5 mm	3.5 mm	3.5 mm	3.5 mm
Blade Types Front	Notched	Notched	Notched	Notched	Notched
Blade Types Rear	Notched	Notched	Notched	Notched	Notched
Blade Spacing (in)	9 in.	9 in.	9 in.	9 in.	9 in.
Frame Tube	3 in. square (¼ in.)	3 in. square (¼ in.)	3 in. square (¼ in.)	3 in. square (¼ in.)	3 in. square (¼ in.)
Bearing Hanger	2" x 4" steel tubing with ¾" u-bolt	2" x 4" steel tubing with ¾" u-bolt	2" x 4" steel tubing with ¾" u-bolt	2" x 4" steel tubing with ¾" u-bolt	2" x 4" steel tubing with ¾" u-bolt
Bearing Type	Sealed	Sealed	Sealed	Sealed	Sealed
Gang Tube	3" x 3"	3" x 3"	3" x 3"	3" x 3"	3" x 3"
Gang Axle	1 1/8" square	1 1/8" square	1 1/8" square	1 1/8" square	1 1/8" square
Front Gang Angle	24, 22, 19 degrees	24, 22, 19 degrees	24, 22, 19 degrees	24, 22, 19 degrees	24, 22, 19 degrees
Rear Gang Angle	21, 18, 15 degrees	21, 18, 15 degrees	21, 18, 15 degrees	21, 18, 15 degrees	21, 18, 15 degrees
Optional Equipment/Attachments	Blade Scrapers	Blade Scrapers	Blade Scrapers	Blade Scrapers	Blade Scrapers
Assembly/Set-Up Time	45 min.	45 min.	45 min.	45 min.	45 min.
Shipping Weight (lbs)	1,146	1,251	1,335	1,400	1,468
Warranty	1 Year	1 Year	1 Year	1 Year	1 Year

DH34

Model #s	DH3474	DH3480	DH3490	DH3499	DH3409
Function	Lifestyle and Small-Farm Operators	Lifestyle and Small-Farm Operators	Lifestyle and Small-Farm Operators	Lifestyle and Small-Farm Operators	Lifestyle and Small-Farm Operators
Machine Weight (lbs)	1,725	1,830	2,018	2,150	2,362
Weight per blade (lbs)	107.81 lbs.	101.67 lbs.	100.90 lbs.	97.73 lbs.	98.42 lbs.
Hitch Type	Category 2 & 3	Category 2 & 3	Category 2 & 3	Category 2 & 3	Category 2 & 3
Quick-Coupler Compatibility	Quick-Coupler Compatible	Quick-Coupler Compatible	Quick-Coupler Compatible	Quick-Coupler Compatible	Quick-Coupler Compatible
Cut Width (in)	6'2"	6'8"	7'6"	8'4"	9'
Tractor HP (PTO)	60 to 130	60 to 130	60 to 130	60 to 130	60 to 130
Number of Blades	16	18	20	22	24
Blade Size (in)	24 in.	24 in.	24 in.	24 in.	24 in.
Blade Thickness (mm)	6 mm	6 mm	6 mm	6 mm	6 mm
Blade Types Front	Notched	Notched	Notched	Notched	Notched
Blade Types Rear	Notched	Notched	Notched	Notched	Notched
Blade Spacing (in)	9 in.	9 in.	9 in.	9 in.	9 in.
Frame Tube	4 in. square (¼ in.)	4 in. square (¼ in.)	4 in. square (¼ in.)	4 in. square (¼ in.)	4 in. square (¼ in.)
Bearing Hanger	2" x 5" steel tubing with 7/8" u-bolt	2" x 5" steel tubing with 7/8" u-bolt	2" x 5" steel tubing with 7/8" u-bolt	2" x 5" steel tubing with 7/8" u-bolt	2" x 5" steel tubing with 7/8" u-bolt
Bearing Type	Sealed	Sealed	Sealed	Sealed	Sealed
Gang Tube	5" x 3"	5" x 3"	5" x 3"	5" x 3"	5" x 3"
Gang Axle	1 ½" square	1 ½" square	1 ½" square	1 ½" square	1 ½" square
Front Gang Angle	12, 10, 8, 5, 3 degrees	12, 10, 8, 5, 3 degrees	12, 10, 8, 5, 3 degrees	12, 10, 8, 5, 3 degrees	12, 10, 8, 5, 3 degrees
Rear Gang Angle	23, 21, 18, 16, 14 degrees	23, 21, 18, 16, 14 degrees	23, 21, 18, 16, 14 degrees	23, 21, 18, 16, 14 degrees	23, 21, 18, 16, 14 degrees
Optional Equipment/Attachments	Blade Scrapers	Blade Scrapers	Blade Scrapers	Blade Scrapers	Blade Scrapers
Assembly/Set-Up Time	45 min.	45 min.	45 min.	45 min.	45 min.
Shipping Weight (lbs)	1,875	1,980	2,168	2,300	2,512
Warranty	1 Year	1 Year	1 Year	1 Year	1 Year



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