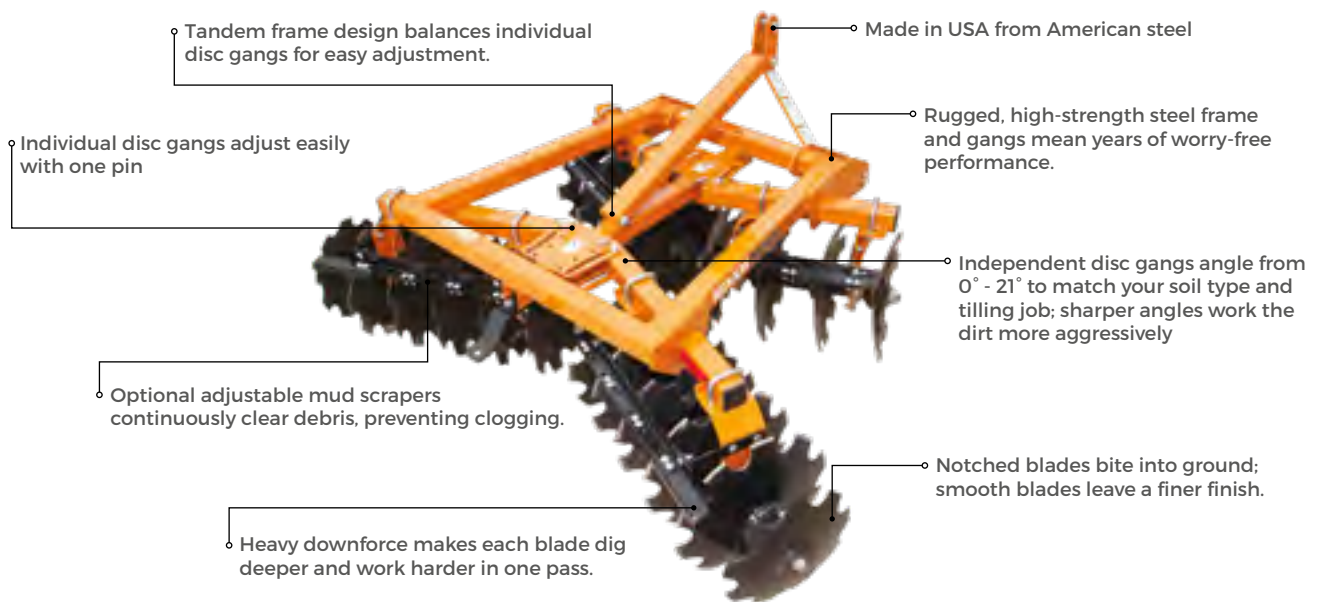




WORKING FOR GENERATIONS TO COME!

Whether breaking ground or tilling existing plots, Woods Tandem Offset Discs are a rugged must-have tool for all industries. There is nothing like the smell of fresh-turned dirt, especially when you're doing what you love... working the land.

Ranging from 1.2m cutting width to 2.4m in either standard or medium duty, Woods have disc harrows to suit all applications. Standard duty disc harrows have 450mm discs and medium duty feature 500mm discs with adjustable angles 0°, 7°, 14° or 21°. The greaseable self-aligning bearing will ensure longevity out of your Woods Tandem Offset Disc.



- All models feature independent disc gangs that easily angle from 0° - 21° to match your soil type and tilling job
- Individual disc gangs adjust easily with one pin
- Rugged, high strength steel frame and gangs mean years of worry-free performance
- Heavy down force makes each blade dig deeper, work harder in one pass
- Tapered frame design balances individual disc gangs for easy adjustments

Tractor PTO HP Range:
up to 90HP

Models

DHS48 | up to 35hp
DHS64 | 35 - 55hp
DHS80 | 35 - 60hp
DHM80 | 45 - 75hp
DHM96 | 55 - 90hp

WOODS POWER - POWER TO BE MORE PRODUCTIVE



DHM95

SPECIFICATIONS		TANDEM OFFSET DISCS			
MODEL	DHS48	DHS64	DHS80	DHM80	DHM95
Tractor PTO Horsepower	up to 35hp	35 - 55hp	35 - 60hp	45 - 75hp	55 - 90hp
Tractor Hitch	Cat 1, Limited Cat 1 (Sub-Compact), Cat 0 (Optional)	Cat 1		Cat 1 & Cat 2	
Working Width	1.2m (48")	1.6m (64")	2m (80")		2.4m (96")
Weight (Blade Type Depending)	176kg	230kg	270kg	383kg	435kg
Disc Blade Type	Notched	Notched; or combination Smooth and Notched			
Average Weight Distribution / Blade		15kg		21kg	20kg
Disc Diameter	40cm (16")	46cm (18")		51cm (20")	
Disc Quantity	12	18			22
Disc Spacing	19cm (7.5") front and rear	23cm (9") front, 19cm (7.5") rear			
Gang Axle Size		25mm (1") square		28.5mm (1 1/8") square	
Frame Construction		76mm x 76mm (3" x 3") tube and angle			
Quick-Hitch Compatible		Yes			