

(2) FLAT SHANKS

and soil mixing.

Maximize residue



# 3 TALON SWEED 1 COBRA DISK BLADES 6.5mm aggressive,

down time and

serrated, disk blades Choose your easily penetrate the conditioning option tillage depth. soil, cut residue into • Conditioning Reel is manageable pieces, best for: clod sizing, and loosen the mixing, and firming soil profile.

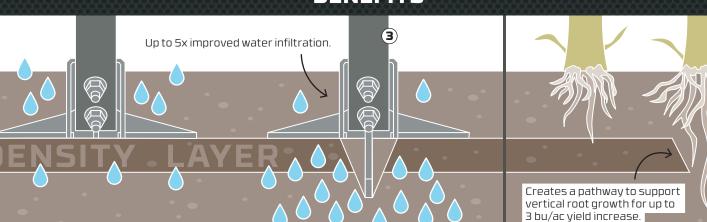
> conditions. Spur-Till is best for: root ball pulverizing and mixing. Ideal for heavier soils.

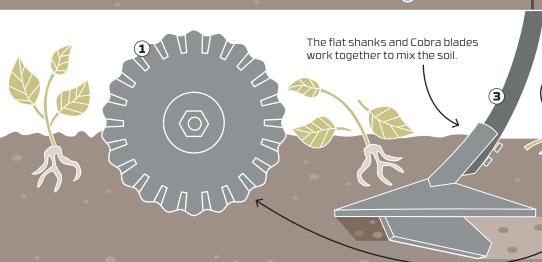
Ideal for dry

#### 4 HYDRAULICALLY ADJUSTABLE (5) FINISHING OPTIONS Choose your CONDITIONING finishing option

- 3-bar harrow with a single rolling basket works best in heavy residue and dry conditions.
- 5-bar harrow, which works better with minimal residue and wet conditions.

## BENEFITS





The Spur-Till and Conditioning Reel are ideal for taking out weeds, sizing residue and mixing soil.

> The Cobra blades on a 6° gang angle nove soil inward. Then, the conditioning options push the soil back outward for optimal mixing and leveling.





# **SPECIFICATIONS**

MODEL	FN-6024	FN-6029	FN-6032
CUTTING WIDTH	24'-3"	28'-9"	31'-9"
APPROXIMATE WEIGHT (LBS.)	17,140	19,757	20,864
TRANSPORT HEIGHT	9'-11"	12'-3"	13'-6"
TRANSPORT WIDTH	15'-4"		
HP REQUIREMENT	240-340	290-400	320-445

# **CONDITIONING AND FINISHING CONFIGURATIONS**

MODEL		
FN-6000-CR3RB	Conditioning Reel with 3-Bar Harrow and Single Rolling Basket	
FN-6000-CR5FA	Conditioning Reel with 5-Bar Harrow	
FN-6000-ST3RB	Spur-Till with 3-Bar Harrow with Single Rolling Basket	
FN-6000-ST5FA	Spur-Till with 5-Bar Harrow	



**CONTACT YOUR LOCAL DEALER OR MCFARLANE AG** 

PO Box 100 Sauk City, WI 53583 608.643.3322 888.627.8569

FAX: 608.643.3976

# FINALIZER® 6000

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STRONG FINISH TO YOUR FIELD

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# FINALIZER® 6000

The Finalizer™ soil finisher readies the seedbed for planting by tilling, mixing, and leaving the soil in optimum condition.

The Finalizer combines Cobra™ disk blades with a unique
Talon™ sweep to increase water movement and promote better
root growth. The Finalizer also comes with two available conditioning
configurations and two finishing options to create the ideal seedbed
for your planter. The sleek design allows you to maximize
spring tillage without increasing
horsepower requirements.



#### **FLAT SHANKS**

 Flat shanks provide 28" frame clearance, 200lb trip force, 6" trip height, 5" maximum operating depth, and maintenance free pivots all on 9" spacing.



### **TALON SWEEPS**

- 10" sweeps on 9" spacing
- The vertical blade on the Talon sweep cuts 2.5" below the sweep to slice through the compaction layer left by the sweep.
- The proprietary shape and design of the Talon sweep allow the sweep to stay in the ground without adding unnecessary weight to the machine.
- Unique hard facing allows the vertical blade and sweep to wear at the same rate.



### COBRA DISK BLADES

- Gangs are set to 6° angles to move soil inward and prevent ridging on the outside of the machine.
- Cobra disk blades provide hardness, flexibility, sharpness, and wear resistance.
- The blades are 20" in diameter on 7" spacing to allow the grower to till more soil at a shallower disk gang angle for optimal residue sizing.
- Finalizer disk height hydraulically operates from 1" below to 5" above sweep.



Every farm has unique goals, needs, and field conditions.

The Finalizer soil finisher has two conditioning options and two finishing configurations available to meet any need.

### CONDITIONING



#### SPUR-TILL TREADER

Levels and conditions the soil. With hydraulic down pressure adjustments on the eight-tine wheels on 6" spacing, the Spur-Till prepares the seedbed for planting in all conditions, including wet soil.



#### CONDITIONING REE

An aggressive, hydraulically adjustable reel to mix, incorporate, and size clods while leveling the soil. The combination of the Cobra disks and conditioning reel produces a crisscross pattern that forms a 7" x 7" grid for improved firming compared to products that do not offer a conditioning reel.

## FINISHING



# 3-BAR FLEXIBLE SPIKE TOOTH HARROW

Best in heavy residue and dry conditions, our proven spike tooth harrows closely follow the ground for more leveling and firming. Its flexibility allows residue to flow and easily raises or lowers to conform to various soil and residue conditions.



#### 5-BAR FLEXIBLE SPIKE TOOTH HARROW

For maximum leveling and minimal firming, the 5-bar harrow option is best in minimal residue and wet conditions.

# **FEATURES**

### Frame

Single-point depth control to easily adjust to changing field conditions with 10-14 PTO Hp/ft.

# · Trunnion-Style Disk Gang Bearings

Maintenance-free 7-lip seal disk gang trunnion bearings with 13/4" round gang shaft.

### · Hitch

Level lift hitch ensures a consistent depth with turnbuckle adjustment to match the tractor.

## · Walking Tandem Axle

Follows the ground contour, ensuring complete tire contact in the field and on the road.

Combining the four soil-engaging components with flexible attachments makes spring tillage simpler. It's easy to set up, requires minimal greasing, and does the work of multiple implements.

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