

The Right HydroSeeder For Any Size Job



| MODEL | LIQUID CAPACITY | POWER | ENGINE     | EMPTY WEIGHT | APPROX WORKING WEIGHT |
|-------|-----------------|-------|------------|--------------|-----------------------|
| T30   | 335 gal.        | 18 HP | Kohler Gas | 1,480 lbs.   | 4,560 lbs.            |



|      |          |       |            |            |            |
|------|----------|-------|------------|------------|------------|
| T60S | 600 gal. | 25 HP | Kohler Gas | 2,170 lbs. | 7,170 lbs. |
| T60T | 600 gal. | 25 HP | Kohler Gas | 2,770 lbs. | 7,770 lbs. |



|      |          |       |            |            |            |
|------|----------|-------|------------|------------|------------|
| T75S | 820 gal. | 25 HP | Kohler Gas | 2,450 lbs. | 9,190 lbs. |
| T75T | 820 gal. | 25 HP | Kohler Gas | 3,250 lbs. | 9,990 lbs. |



|      |          |         |               |            |             |
|------|----------|---------|---------------|------------|-------------|
| T90S | 940 gal. | 33.5 HP | Kubota Diesel | 4,000 lbs. | 13,250 lbs. |
| T90T | 940 gal. | 33.5 HP | Kubota Diesel | 5,420 lbs. | 14,670 lbs. |



|        |            |         |               |            |             |
|--------|------------|---------|---------------|------------|-------------|
| T120S  | 1,180 gal. | 33.5 HP | Kubota Diesel | 4,480 lbs. | 16,080 lbs. |
| T120T  | 1,180 gal. | 33.5 HP | Kubota Diesel | 5,800 lbs. | 17,400 lbs. |
| T120GN | 1,180 gal. | 33.5 HP | Kubota Diesel | 6,020 lbs. | 17,620 lbs. |



|      |            |       |               |            |             |
|------|------------|-------|---------------|------------|-------------|
| T170 | 1,750 gal. | 71 HP | Kubota Diesel | 6,500 lbs. | 23,900 lbs. |
|------|------------|-------|---------------|------------|-------------|



|      |            |        |                   |             |             |
|------|------------|--------|-------------------|-------------|-------------|
| T280 | 2,750 gal. | 125 HP | John Deere Diesel | 8,950 lbs.  | 35,600 lbs. |
| T330 | 3,350 gal. | 125 HP | John Deere Diesel | 9,600 lbs.  | 42,000 lbs. |
| T400 | 3,975 gal. | 125 HP | John Deere Diesel | 10,440 lbs. | 44,000 lbs. |

Ask about the premium power package Titan available in our T280 / T330 / T400 models.

FINN HydroSeeders®



FINN Consumable Products

The perfect partner for your FINN HydroSeeder, FINN Hydroseeding Consumables are an exclusive blend of premium products that create the ideal growing environment. They are formulated to promote seed germination and turf development across all soil conditions.

- Soil Conditioners
- Enzyme Soil Builders
- Moisture Enhancers
- Bonding Agents
- Germination Stimulants
- Hydraulic Mulches



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SMARTER WAYS TO WORK™





## The FINN Revolution

Charles Finn's HydroSeeder® invention was more than a product innovation – it was the seed that grew a completely new industry. Today, FINN manufactures all of its HydroSeeders in a state-of-the-art facility in Fairfield, Ohio. FINN is proud of its heritage, its reputation, and its commitment to Made in America.



### A SUPERIOR WAY TO DO IT ALL.

- Seeding
- Erosion Control
- Landfill Cover
- Mine Reclamation
- Dust Control
- Golf Courses
- Fire Suppression
- Watering
- Fertilizing

**FINN**  
FINNcorp.com / 800.543.7166



#### Profitable Erosion Control

Stabilize the steepest slopes in the most difficult environments. No need for expensive erosion control blankets or costly, labor intensive seeding methods.



#### The Right Machine for Any Job

With a full range of HydroSeeders from 300-4,000 gallon capacities, FINN has the right size machine for any size job. The largest units spray distances up to 320 feet, as measured in test conditions.



#### Versatility

FINN HydroSeeders are used in many different industries from landscaping to erosion control to mine reclamation to landfill cover. The ability to mix and spray the thickest slurries, such as Bonded Fiber Matrix and Flexible Growth Media, makes FINN the standard of versatility in the industry.



#### Exclusive Engineering Design

FINN uses independent systems for mechanical variable speed agitation and liquid recirculation. Comparatively, FINN's all-hydraulic design provides more power for mixing and delivering the thickest slurries, while keeping maintenance costs low.



#### Reliable Performance

The reliability and serviceability of FINN HydroSeeders sets it apart from the competition. And the extensive FINN dealer network is always close to ensure you're getting the most from your FINN equipment.

## DESIGNED FOR SUCCESS

### » DIRECT PUMP DRIVE "CLUMP"

FINN's patented direct-drive clump configuration utilizes an in-line, single shaft clutch/pump design. The clump provides increased torque utilization which in turn reduces the horsepower needed to spray greater distances. It also saves in maintenance and operating costs when using FINN equipment.

### » VARIABLE SPEED REVERSIBLE AGITATION

Powerful hydraulically driven mechanical agitation allows for control of both agitator speeds and paddle direction. The power of the FINN agitation system allows whole mulch bales to be loaded into the machine without the need for dangerous grinders or breaking up the bale; thereby speeding up the loading and mixing process.

### » THE FINN PUMP

Specially designed by FINN to handle the thickest slurries, FINN's centrifugal pump can easily be field adjusted to ensure pump pressure is maintained. This reduces the cost of maintenance while providing more reliable and consistent performance.

### » CONSISTENT ENGINEERING FEATURES

No matter if you order the smallest capacity or largest capacity FINN HydroSeeder, all units come with consistently engineered features:

- Steel tank treated with Enron™ paint and corrosion resistant coatings
- Mechanical agitation – variable speed, reversible
- FINN designed pump
- Patented clump drive system
- Ergonomically balanced booms
- Seamless welds
- OSHA compliant railings
- Non-skid working surfaces
- The best engines on the market
- CE compliant for units shipped into the European Union

### » OPTIONS

- Hydraulic or electric hose reels, depending on the size of the unit
- Ground level controls
- Fill pump
- High flotation tires
- Air flush
- Dust suppression options: flusher systems and spray bars

## CUSTOMER PREFERRED—THE FACTS

- Widest range of HydroSeeders
- Most reliable products
- Most versatile units
- Largest distribution and customer support network
- Extensive industry knowledge
- Customized solutions – a unit for every job

**7 out of 10 contractors choose FINN HydroSeeders over other brands.**

