

FINN[®]

SMARTER WAYS TO WORK[™]

Product Catalog

HydroSeeders[®] | Material Blowers | Straw Blowers
Krimpers





More Jobs. More Profits. **More Success.**

For more than 85 years, FINN has been providing quality equipment to the landscape and erosion control industries and is your number one solution for environmental stewardship. Our machines are known for productivity, reliability, and long lasting product performance. Our company is known for innovation, dependability, and industry leading product support.

We pride ourselves on manufacturing products that give you the ability to work more profitably by completing more jobs for less cost than ever before. We think it's a **Smarter Way To Work.**

Today, FINN Corporation has a worldwide presence with more than 175 North American dealer and service locations, plus others in Australia, South America, Africa and Europe. Even as our network continues to expand, we will not forget our humble beginnings and our Midwestern roots.

Table of contents

HydroSeeders®.....	4-6
Landfill Solutions.....	7
Material Blowers	8-9
Straw Blowers	10-11
Krimpers	11
How to find a dealer	back cover

TITAN HT 330/400

Tier IV Final

HydroSeeder®



The new Titan HydroSeeders® provide more performance, more power and more productivity than ever before. Designed to improve overall user experience and outperform all other units with ease, the Titan provides the unique features demanded by industry experts and required to meet today's challenging applications.

Features and Benefits



- Dual booms as an option for spraying on both sides of the unit for hard-to-reach areas
- Hydraulic hose reel with Reel-In and Reel-Out functionality
- Integrinder® bale grinder for faster and more efficient loading
- New HT Loading Table

- Helical designed agitators optimizes material movement within the tank for more efficient mixing and circulation
- Long-life, low maintenance agitator bearings
- Interchangeable centrifugal and vortex pump
- Centralized lubrication/service points for increased unit serviceability
- Larger gates and open-space design dramatically increases the amount of usable storage space on top of the tank
- Remote control seamlessly integrated into the unit control system to easily control the pump while working with the hose



Innovative multi-lingual control system digitally manages all key system functions



Sturdy, steel-stiffened, larger deck with tie downs



Patent Pending Water Curtain reduces dust during loading.



Robust, Long-life, Agitator bearings tested to over 700 continuous hours.



Patent pending agitators with shredding paddles improve mixing and auto-reverse when jams are detected



Tier 4 Final engine with hydrostatic drive provides noise reduction and less vibration for operator



HydroSeeders®



FINN invented the HydroSeeder® in 1953 creating a new industry of turf and erosion control contractors. Hydroseeding is far more efficient than broadcast seeding or installing sod. It speeds the seeding process, saving time, labor hours and money. And the results are lush, thick grass beds that establish quickly.

FINN HydroSeeders are robust, commercial grade equipment that use reversible, paddle agitation to enhance the loading, mixing and discharge operation. They are engineered for safety, operator convenience and efficiency. Each is designed to spray all commercially available hydromulching products. A wide variety of options are available depending on the model selected. See your FINN Dealer for details.

TITAN HT 330/400

Tier IV Final

Skid Mount Only

Loads per Acre	HT330: 1*
	HT400: 0.82*
Working Weight	HT330: 40,677 lbs. (18,451 kg)**
	HT400: 46,935 lbs. (21,289 kg)**
Power	John Deere 4045HFC06 Tier 4 Final Diesel, 173 HP (129 kW)
Tank Size	HT330: 3,000 gal. (11,356 L) work cap. / 3350 gal. (12,681 L) liquid cap.
	HT400: 3,600 gal. (13,627 L) work cap. / 3,975 gal. (15,047 L) liquid cap.
Pump	Centrifugal: 6" x 3" (15.2 cm x 7.6 cm), 530 gpm @ 200 psi, 1.25" solid clearance
	Vortex: 6" x 3" (15.2 cm x 7.6 cm), 465 gpm @ 150 psi, 3" solid clearance
Discharge Distance	Centrifugal: Up to 368 ft. (112m) from discharge tower***
	Vortex: Up to 284 ft. (87m) from discharge tower***

HydroSeeder Disclaimers

* Based on 1500 lbs. per acre.

** Working weight includes one full load of fiber mulch and water with no stored materials on deck.

*** Discharge distances based on testing in a specific controlled environment. Actual results may vary.



T330

Tier IV Final

Skid Mount Only

Loads per Acre	1*
Working Weight	42,800 lbs. (19,415 kg)
Power	John Deere 4045FC04 (4.5L) Industrial Water Cooled Engine 134 hp (100 kW) Tier 4 Final Diesel
Tank Size	3,000 gal. (11,356 L) work cap. / 3,350 gal. (12,681 L) liquid cap.
Pump	5" x 2.5" (12.7cm x 6.4cm) 400 gpm @ 130 psi, 1" (2.5cm) solid clearance
Discharge Distance	Up to 230 ft. (70m) from discharge tower***



T170

Tier IV Final

Skid Mount Only

Loads per Acre	2*
Working Weight	24,300 lbs. (11,022 kg)
Power	Cummins QSF 2.8 Diesel Tier 4F, 65hp (48 kW)
Tank Size	1,500 gal. (5,678 L) work cap. / 1,750 gal. (6,625 L) liquid cap.
Pump	Centrifugal 4" x 2" (10.2 cm x 5 cm), 320 GPM @ 115 psi (1,210 lpm @ 792 kPa), 1" (2.54 cm) solid clearance
Discharge Distance	Up to 200 ft. (61m) from end of the tower***



T120T/ T120S/T120GN

Tier IV Final

Available as Straight Pull Trailer, Gooseneck Trailer, and Skid Mount

Loads per Acre	3*
Working Weight	T120T: 17,900 lbs. (8,119 kg) T120GN: 18,730 lbs. (8,496 kg) T120S: 16,300 lbs. (7,394 kg)
Power	Yanmar 3TNV88C-DYEM, 35.1hp (26.2 kW), 3 cylinder water-cooled diesel engine (Tier 4 Final)
Tank Size	1,000 gal. (3,785 L) work cap. / 1,180 gal. (4,468 L) liquid cap.
Pump	Centrifugal 4" x 2" (10 cm x 5 cm) 170 gpm @ 100 psi (689 kPa) (646 lpm @ 7 kg/cm ²), 3/4" (1.9 cm) solid clearance, adjustable
Discharge Distance	Up to 180 ft. (55m) from end of the tower***



T90T / T90S

Tier IV Final

Available in Trailer or Skid Mount

Loads per Acre	3.75*
Working Weight	T90T: 15,115 lbs. (6,856 kg) T90S: 13,455 lbs. (6,103 kg)
Power	Yanmar 3TNV88C-DYEM, 35.1hp (26.2 kW), 3 cylinder water cooled diesel engine. Tier 4 Final.
Tank Size	800 gal. (3,028 L) work cap. / 940 gal. (3,558 L) liquid cap.
Pump	Centrifugal 4" x 2" (10 cm x 5 cm) 170 gpm @ 100 psi (689 kPa) (646 lpm @ 7 kg/cm ²), 3/4" (1.9 cm) solid clearance, adjustable
Discharge Distance	up to 180 ft. (55m) from end of the tower***



T75T / T75S

Gasoline Engine

Available in Trailer or Skid Mount

Loads per Acre	4.29*
Working Weight	T75T: 9,990 lbs. (4,541 kg) T75S: 9,190 lbs. (4,177 kg)
Power	Kohler CH730, 23.5 hp (17.5 kW), 2 cylinder, OHV, air cooled, gas
Tank Size	700 gal. (2,650 L) work cap. / 820 gal. (3,100 L) liquid cap.
Pump	Centrifugal 3" x 1 1/2" (7.5 cm x 3.75 cm), 65 GPM @ 75 psi (245 lpm @ 5.3 kg/cm ²), 3/4" (1.9 cm) solid clearance, adjustable
Discharge Distance	up to 90 ft. (27m) from end of the tower***



T60T / T60S

Gasoline Engine

Available in Trailer or Skid Mount

Loads per Acre	6*
Working Weight	T60T: 7,770 lbs. (3,525 kg) T60S: 7,170 lbs. (3,253 kg)
Power	Kohler CH730, 23.5 hp (17.5 kW), 2 cylinder, OHV, air cooled gas
Tank Size	500 gal. (1,890 L) work cap. / 600 gal. (2,270 L) liquid cap.
Pump	Centrifugal 3" x 1 1/2" (7.5 cm x 3.75 cm), 65 GPM @ 75 psi (245 lpm @ 5.3 kg/cm ²), 3/4" (1.9 cm) solid clearance, adjustable
Discharge Distance	Up to 90 ft. (27 m) from end of discharge tower***



T30

Gasoline Engine

Skid Mount Only

Loads per Acre	10.68*
Working Weight	4,560 lbs. (2,068 kg)
Power	Kohler CH620 19 hp (14.2 kW), electric start, air cooled gas
Tank Size	281 gal. (1,063 L) work cap. / 335 gal. (1,268 L) liquid cap.
Pump	Centrifugal 3" x 1 1/2" (7.5 cm x 3.75 cm), 65 GPM @ 60 psi (227 lpm @ 414 kPa), 3/4" (1.9 cm) solid clearance, adjustable
Discharge Distance	Up to 70 ft. (23 m) from end of hose***



The LF120 HydroSeeder® is the most efficient and effective solution for applying Alternate Daily Cover (ADC). For the challenging conditions of a landfill, FINN has protected the engine and components from debris with the addition of special guards and skid plates; high clearance, heavy-duty tandem 10,000 lb. rubber torsion axles, along with tubeless high flotation tires for maneuvering on uneven surfaces; and an extended and reinforced trailer tongue for towing behind any piece of heavy equipment.

Designed specifically for use in landfill environments, the LF120 can also be used to apply products for dust control, erosion control and revegetation. FINN landfill units are also available in larger tank sizes if desired.

LF120



Power	Yanmar 3TNV88C-DYEM, 35.1 hp (26.2 kW) 3-cylinder water cooled diesel engine, Tier 4 Final.
Working Weight	18,377 lbs. (8,336kg)*
Tank Size	1,180 gallon (4,468 liter) liquid capacity, 1,000 gallon (3,785 liter) working capacity
Pump	Centrifugal 4" x 2" (10 cm x 5 cm) 170 gpm @ 100 psi, (646 lpm @ 7 kg/cm ²), 3/4" (1.9 cm) solid clearance, adjustable
Discharge Distance	Up to 180 feet (55 m) from end of discharge tower***

Landfill Solutions Disclaimers

* Working weights are approximate and do not include options or stored materials.



Material Blowers



Enhance your profits with a FINN Material blower. With a FINN material blower your workers can increase productivity by as much as 700%. Free up labor hours to take on more jobs at a higher margin and reduce worker fatigue at the same time. Plus, the even application of mulch through a FINN material blower results in material savings of up to 40%.

These machines are ideal for delivering materials to hillsides, rough terrain, and hard to reach places and they can handle spreading, bark, mulch, soil, compost, over seeding and a wide variety of other materials. FINN material blowers are among the most versatile equipment you will own. Put these labor savers in your fleet and watch your profits soar.



MBX10 / MBX16 / MBX22

Tier IV Final

Skid Mount Only

Capacity	MBX10: 10 cubic yd. (7.6m ³) MBX16: 16 cubic yd. (12.2m ³) MBX22: 22 cubic yd. (16.8m ³)
Application Rate/Hour	Two operators: 22 Cubic yards/hour
Hose Reel Capacity	Up to 300 ft. (91.4 m) of 4 in. (10.2 cm) hose or up to 200 ft. (61 m) of 5 in. (12.7 cm) hose
Power	John Deere 4045HFC04 Tier 4 Final Diesel, 134 HP (100 kW), industrial water cooled diesel engine. Vibration Isolated. Control panel with multi-language digital information display.
Blower	1250 CFM (35.4 CMM) @ 14 psi (96.5 kPa)
Empty Weight (Includes Hose Reel with Hose)	MBX10: 13,230 lbs. (6,001 kg) MBX16: 14,050 lbs. (6,373 kg) MBX22: 14,870 lbs. (6,745 kg)
Working Weight*	MBX10: 21,740 lbs. (9,861 kg) MBX16: 27,666 lbs. (12,549 kg) MBX22: 33,592 lbs. (15,237 kg)

Material Blower Disclaimers

* Working weight is based on a full load of mulch at 851 lbs./yd³



MBH6

Tier IV Final

Available in Skid Mount or Trailer

Capacity	6 cubic yd. (4.6m ³)
Application Rate/Hour	Two operators: 15 Cubic yards/hour
Hose Reel Capacity	150ft. (45.7m) of standard 4" diameter hose
Power	Yanmar 4TNV98C (3.3L) Tier 4 Final Diesel, 72 HP (53.7 kW)
Blower	725 CFM @ 12 psi (20.5cmm @82.7kPa)
Empty Weight (Includes Hose Reel with Hose)	Skid: 7,500 lbs. (3,402 kg) Trailer: 8,900 lbs. (4,037kg)
Working Weight*	Skid: 12,575 lbs. (5,704 kg) Trailer: 14,000 lbs. (6,350 kg)

BB302

Tier IV Final

Available in Trailer

Capacity	1.5 cubic yd (1.2m ³)
Application Rate/Hour	Two operators: 10 Cubic yards/hour
Hose Reel Capacity	100ft. (30.5M) of standard 4" diameter hose
Power	Yanmar 3TNV88C-DYEM, 35.1hp (26.2 kW), 3 cylinder water cooled diesel engine. Tier 4Final 1.642L
Blower	500 cfm @ 10 psi (14 cmm @ 69 kPa)
Empty Weight	5,350 lbs. (2,427 kg)
Working Weight*	6,475 lbs. (2,937 kg)



Straw Blowers



FINN Straw Blowers multiply your productivity and profits by doubling straw coverage in a fraction of the time it takes to apply by hand. There's no more efficient way to ensure soil moisture retention and protect against erosion damage to freshly seeded areas.

Designed to deliver smooth, reliable power for maximum straw shredding and discharge, FINN Straw Blowers make quick work of straw mulching even in the most demanding conditions. FINN offers a technologically advanced line of Straw Blowers to handle jobs ranging from small lawns to massive mining sites.

Your FINN Straw Blower will keep you busy earning profits with numerous applications, including: Seed Protection, Soil Stabilization, Mud Control, Pipelines, Agriculture, and Erosion Control.



B230

Tier IV Final

Available in Trailer

Application Rate/Hour	20 tons/hour
Range	90 ft. (27.4 m) in still air
Power	72hp (53.7 kW) Yanmar 4TNV98CT-NVT turbo charged diesel with over-center clutch.
Blower	Dynamically balanced, 30" (76 cm) diameter fan with 6 blades developing a velocity greater than 185 mph (298 kph)
Weight	4,760 lbs (3,584 kg)



B70

Tier IV Final

Available in Trailer or Skid Models

Application Rate/Hour	6-7 tons/hour
Range	60 ft. (18 m) in still air
Power	Yanmar 3TNV88C-DYEM, 35.1hp (26.2 kW), 3 cylinder water cooled diesel engine with over-center clutch. Tier 4Final. 1.642L
Blower	Dynamically balanced, 21" (53 cm) diameter fan with 6 blades developing a discharge velocity greater than 150 mph (240 km/h)
Weight	B70S: 1,700 lbs. (771 kg) B70T: 2,360 lbs. (1070 kg)



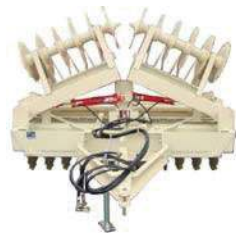
B40

Electric start

Available in Trailer or Skid Models

Application Rate/Hour	4 tons/hour
Range	Up to 45 ft. (13.7 m)
Power	Kohler CH640, 20.5 hp (15.3 kW), electric start
Blower	17" (43 cm) diameter fan with 6 blades
Weight	B40S: 565 lbs. (256 kg) B40T: 1,165 lbs. (528 kg)

16 Ft. Wheeled Hydraulic Krimper



Model 6 ft. and 8 ft. 3-point hitch Model 8 ft. wheeled



Coulter Blades	1/4" (.64cm) x 20" (50.8cm) notched design, evenly spaced 8" (20.3cm) apart with scrapers to clean blades.	1/4" (.64 cm) x 20" (50.8 cm) notched design, evenly spaced 8" (20.3 cm) apart with scrapers to clean blades. 6 ft. (1.8 m) model has 9 blades, and 8 ft. (2.4 m) model has 12 blades.
Ballast Boxes	2 boxes constructed from 3/16" (.48cm) steel (with drain holes) for carrying auxiliary weight.	2 boxes constructed from 3/16" (.48 cm) steel (with drain holes) for carrying auxiliary weight
Axels	1" (2.5cm) square carbon steel gangbolt with locking nut and tension washers.	1" (2.5 cm) square carbon steel gangbolt with locking nut and tension washers. Split axle on 8 ft. (2.4 m) model.
Towing Frame	"A" frame towing tongue with adjustable axle pivoted on Krimper frame. Hydraulic cylinder for raising and lowering Krimper. 14" (35.6cm) x 5" (12.7cm) rims.	
Weight	3,300 lbs. (1,500 kg)	6 ft. 3-point: 1,200 lbs. (544 kg) 8 ft. 3-point: 1,500 lbs. (680 kg) 8 ft. Wheeled: 1,800 lbs. (816 kg)

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9281 LeSaint Drive | Fairfield, OH 45014-5457
Toll Free 800.543.7166 | 513.874.2818

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