



Fully Self-Contained AUTOMATIC HARVESTER

AutoStack II

The Trebro AutoStack II is the ultimate high production automatic turf harvester. The AutoStack II is a totally refined machine by any standard. Not only does it feature Trebro's economy, reliability and time tested value, it also incorporates many new features that set it apart from any other turf harvester on the market today.

...the ultimate high production, automatic turf harvester.

The state of the art heated and air conditioned cab uses curved glass front and rear for outstanding visibility of all harvesting and stacking functions. The entire cab is mounted on anti-vibration mounts for a smooth quiet ride. Powered by a 140 HP Engine with all wheel drive and large floatation tires the AutoStack II harvests through muddy and wet conditions with ease. When it turns hot and dry the AutoStack II keeps harvesting thanks to the dual 24" cutting heads with dual adjustable down pressure producing an outstanding quality of cut with a minimum of waste. The Trebro AutoStack II will quickly pay for itself thanks to maximum productivity and sod quality while minimizing waste and downtime. Turn your large scale turf harvesting operation into a highly efficient one-man system. The future of turf harvesting is now!



FEATURES

- Proven state of the art 'CANBUS' Plus 1 Control System
- Powered by a Cummins 140 HP Diesel Engine
- All wheel drive with electronic anti-spin control
- Heated and Air conditioned Cab with anti-vibration mounts
- Curved glass front and rear windows for excellent visibility
- The operator controls and console are conveniently positioned by the driver's seat that rotates 90 degrees putting the driver in the best and most comfortable position for harvesting
- Twin 24 inch floating heads with dual adjustable down pressure for improved sod quality
- Blade changing is easy and convenient with the cutting heads in the raised position
- Articulated steering for outstanding maneuverability; even in smaller fields

continued

Trebro
 Manufacturing
 The Future of Turf Harvesting

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SPECIFICATIONS

- Width of Cut.....Two 24 inch cutting heads (2 X .61m)
- Length of CutElectronically variable up to 81 inches (2.06m)
- Thickness of Cut.....Hydraulically adjusted
- Pallet Size48X48 inch single faced (1.22m X 1.22m)
- Cutting KnifeOne piece with fingers
- SteeringArticulated with Dual Ultra Steer (automatic)
- Weight.....25,500 lbs. (11,527 kg)
- Length34 feet, 10 inches (10.62m)
- Width.....11 feet, 11 inches (3.63m)
- Height.....9 feet (2.74m)
- Tires54 X 31 inch high floatation (1.37m X.79m)
- Horsepower.....140 hp Cummins
- Transmission.....Infinitely variable
- All Wheel DrivePlanetary wheel motors
- Differential Lock.....Electronic anti-spin control

OPTIONS

- Palletless Forks
- Pallet lifter for double sided pallets
- Spare parts package

FEATURES *continued*

- Dual Ultra Automatic Steering allows harvesting in both directions
- High floatation tires produce a light foot print minimizing marking and compaction
- The low profile zip-link conveyor belt is gentle on the turf and it is easy and convenient to replace worn or damaged sections
- The exclusive Trebro roll up system is easy on the turf and produces consistent tight rolls
- On-the-go flap adjustment keeps the rolls in a perfect position for neat and stable stacks
- Accumulator scrap dump for on-the-go disposal of bad rolls
- Front to back stacker has 88 spears that gently transfers 10 rolls at a time to the pallet
- Simplified stacker uses hydraulic cylinders to activate the pick up spears
- Can be easily set to stack flat top or pyramid pallets of turf up to 9 layers high
- On-the-go automatic pallet injector with 20 pallet capacity



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