









WORMGEAR

Tools for Vermiculture





Wormgear designs and manufactures professional vermicomposting equipment for growers, educators, farms, municipalities, and organizations that take soil health seriously.

Our tools are built for repeatable processes, regular harvests, and real workloads. Every product comes from years of hands-on vermicomposting experience and direct feedback from worm farmers in the field.

Whether you are processing a few bins or running a commercial operation, Wormgear equipment is designed to reduce labor, improve consistency, and support long-term growth.

Continuous Flow Through (CFT) Systems

Built for Commercial Vermicomposting

Wormgear CFT systems are modular, scalable worm bins designed for continuous harvesting. They support consistent output while minimizing disruption to worm populations.

Key Benefits

- Modular design scales with your operation
- Consistent harvest without dumping bins
- Designed for long-term, daily use

System Configuration

- Single modules up to 8 feet long (2.5m)
- Expandable up to 5 connected modules = 40 feet (15m)

Ideal For

- Commercial vermicompost producers
- Farms recycling organic waste
- Institutional and municipal programs

Build a system that grows with you.
Scan the QR code to explore CFT modules and pricing.



16 ft (5m) with E-winch Drive



CFT Systems on Casters

Mobility Built In

CFT systems on casters offer the same performance as standard CFTs with added mobility for flexible layouts.

Why Casters Matter

- Move bins for cleaning or reconfiguration
- Ideal for greenhouses, barns, and indoor facilities
- Locking wheels provide stability during operation
- Casters are industrial grade for heavy loads.

Production that moves when you need it to.

Scan the QR code to shop CFT systems on casters.

Model/SKU	Item Name	Price*
CFT1W	One module CFT w/ hand winch	$ 7,995
CFT1E	One module CFT w/ E-winch	$ 11,495
CFT1CW	One module CFT on casters	$ 8,395
CFT1CE	One module CFT on casters w/ E-winch	$ 11,895
CFT2W	Two modules CFT w/ hand winch	$ 12,495
CFT2E	Two modules CFT w/ E-winch	$ 15,995
CFT3E	Three modules CFT w/ E-winch	$ 20,495
CFT4E	Four modules CFT w/ E-winch	$ 24,995
CFT5E	Five modules CFT w/ E-winch	$ 29,495
CFTEXP	CFT expansion module	$ 4,695

Plus shipping - contact us for rates to your address

Scan this QR code to request a shipping quote to your location.

Price: $1,495 (continental US and Canada)
Available internationally with extra shipping rate

CFT Plans Package

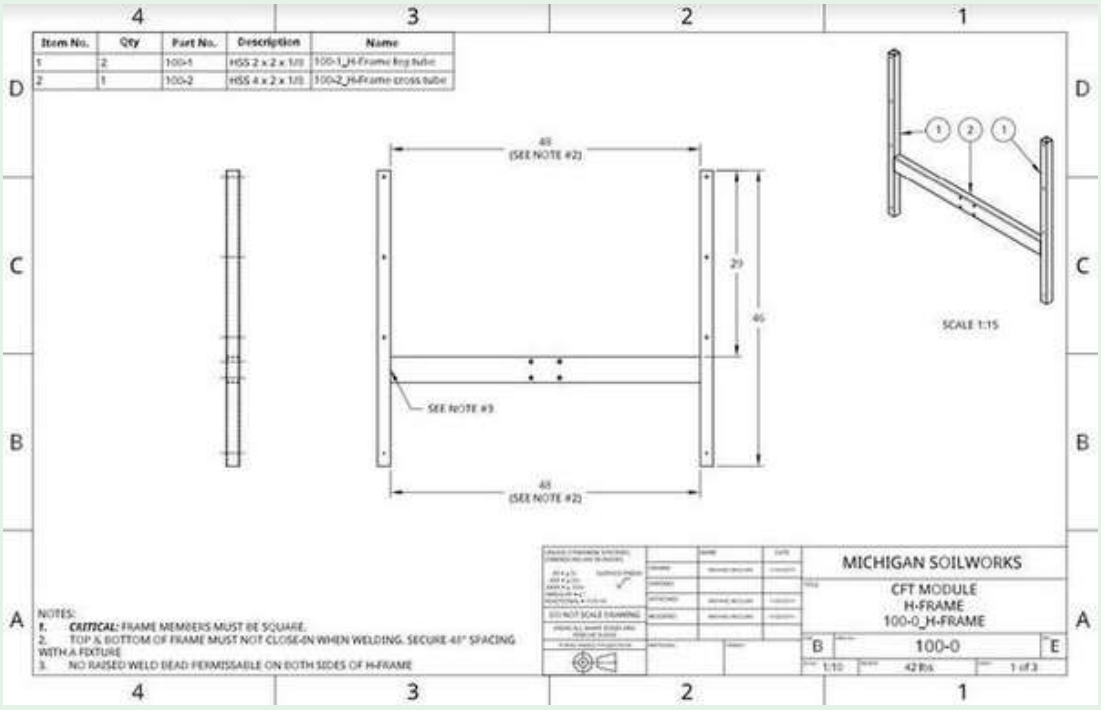
For operations outside standard shipping zones or for DIY Projects, Wormgear offers detailed CFT plans with our patented cutting bar shipped direct to you.

What's Included

- CAD drawings in metric or imperial (US)
- Patented cutting bar shipped at time of purchase
- Instructions for fabrication, materials list, notes on hardware, and startup guide



If you begin with DIY plans and later decide a fully built CFT is the better fit, we'll credit the full purchase price of the plans toward your system purchase.



Scan the QR code and start building your own CFT.



Price: $4,495
Flat-rate shipping $400

Screen Table Pro

Hands-Free Sorting for Higher Throughput

Screen Table Pro is a vibration-based screening system designed for operations that have outgrown manual sifting but do not need industrial trommels.

It processes material continuously with minimal handling.

Key Features

- Vibration-based separation
- Handles wet or dry material
- Processes 60-70 % of full-size trommel
- Preserves worm cocoons, gentle on worms
- Mounted on integrated casters for mobility

Screen Table Pro is ideal for farms scaling production while maintaining quality.

Reduce labor. Increase throughput.
Scan the QR code to view pricing and order Screen Table Pro.



Price: $4,495
Flat-rate shipping $400

Screen Table Pro

Hands-Free Sorting for Higher Throughput

Screen Table Pro is a vibration-based screening system designed for operations that have outgrown manual sifting but do not need industrial trommels.

It processes material continuously with minimal handling.

Performance & Capacity

Processes 60+ gallons per hour
Approximately 400 pounds per hour depending on material

70 percent of a full-size trommel's output
Without the size, noise, or footprint



Deck Motion & Control

Variable Speed Control

275 to 375 cycles per second

DC Motor for Quiet Operation

Lower noise. Smoother vibration. Controlled output.

3-Stage Separation System

Screen Table Pro separates material into:

- Fine
- Medium
- Coarse

Includes 5 woven mesh sizes
Quick-change rail system for fast screen swaps

Designed for castings, worms, and overs separation in one smooth pass.



Deck Angle Adjustment

Adjustable Deck Angle: 0 to 5 Degrees

Fine-tune flow rate and material separation based on moisture and consistency.



Ergonomics & Workflow

- Reduced bending during harvest
- Convenient control placement
- Built-in mobility
- Easy repositioning within your facility

Designed for real harvest days, not showroom floors.

Stability & Mobility

- Locking casters included
- Reinforced cross-bracing for rigidity
- Stable under load

Built to stay solid during operation.



Tub Clearance & Collection Space

Clear Tub Area Dimensions:

36L x 28W x 24H

Allows access for one or two collection tubs underneath.

No awkward lifting. No tight clearance.





Construction

- Steel tube frame with powder coat finish
- All stainless steel in contact with material
- Built for long-term use in demanding environments

Physical Dimensions

60L x 30W x 36H

Compact footprint with a larger screening surface area than Brockwood.

Reduce labor. Increase throughput.

Scan the QR code to view pricing and order Screen Table Pro.



Turbo Sift™

Precision Screening for Small-Scale and Growing Operations

Turbo Sift™ is a stainless steel, tray-based sifting system designed to replace handheld screens and fragile DIY sifters.

Effortlessly glides smoothly across a mortar tub, reducing strain while delivering consistent results.

Turbo Sift™ is ideal for operations that harvest regularly and need clean separation without excessive labor.

Key Benefits

- Smooth gliding motion reduces wrist and back strain
- Stainless steel construction for long-term durability
- Interchangeable screens for different materials and outputs
- Portable and easy to integrate into existing workflows

Turbo Sift™ adapts to multiple applications depending on what you are screening.



Turbo Sift™ for Compost Worm Farming



Designed for separating worms, cocoons, and finished castings efficiently.

Common Uses

- Separating red wigglers from finished vermicast
- Sorting cocoons for breeding programs
- Refining castings for retail or soil blending

Recommended Screen Sizes

- 2.0mm for fine castings
- 3.0mm for small worms
- 4.0mm for small crawlers & breeders
- 5.0mm for overs and bedding

This setup is ideal for worm farmers selling castings, worms, or both.

Turbo Sift™ starts at $179

Harvest faster with less strain.

Scan the QR code to view Turbo Sift™ options and screen sizes.

Turbo Sift™ starts at $179
Screens selected based on species and size

Turbo Sift™ for Mealworm Farming

Mealworm growers need fast, repeatable separation of larvae, frass, pupae and substrate. Turbo Sift™ delivers clean sorting without crushing or excessive handling.

Recommended Screen Sizes

- **Pupae**: 3.5mm (1/8″) slotted
- **Large Mealworms/Beetles**: 2.5mm (3/32″ or 1/10″)
- **Finer Mesh**: 0.9mm (20 mesh)
- **Finer Mesh**: 0.6mm (30 mesh)
- **Finer Mesh**: 0.45mm (40 mesh)
- **Frass**: Collects at the bottom of tub





Speed up mealworm harvest without breaking your workflow.
Scan the QR code to shop Turbo Sift™ for mealworm farming.

Turbo Sift™ starts at $179
Screens selected based on species and size

Turbo Sift™ for Large and Small Roach Species

Roach species require durable equipment that can handle heavier material and frequent use.

Common Uses

- Separating adult roaches from substrate
- Removing waste material
- Sorting by size class

Recommended Screen Sizes For Dubia, Discoid & Orange Heads:

- 18mm (3/4″) – XL
- 12mm (1/2″) – L
- 9mm (3/8″) – M
- 6mm (1/4″) – S
- 5mm (3/16″) – Nymphs

Recommended Screen Sizes For Red Runners:

- 4mm (5/32″) – L
- 3mm (1/8″) – M
- 2mm (1/12″) – S
- Nymphs collect in bottom of tub

Why Turbo Sift™

- Strong stainless steel frame handles heavier loads
- Smooth glide reduces fatigue during long harvest sessions
- Screens allow repeatable sorting without damage
- Stack screens to self sort



Built for heavy use, not fragile setups.
Scan the QR code to view Turbo Sift™ for roach farming.

WORMGEAR

Built by Worm Farmers, for Worm Farmers

Every Wormgear product is designed with real-world use in mind. From small operations to commercial systems, our goal is to help you work smarter, reduce labor, and build systems that last.

Ready to take the next step?

Scan any QR code to shop, compare options, or request a quote.

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