

g-transfer table

Smart Movement. Better Utilization. Higher Efficiency.

Looking to improve workflow efficiency and maximize the use of your spreading machine?

The G-Transfer Table enables smooth and safe machine movement between multiple tables, allowing a single machine to handle multiple workstations with ease. It reduces manual effort, improves operator safety, minimizes downtime, and helps maintain continuous production flow. Built with a strong and reliable structure for long-lasting performance.

Working Principle

Step 1: Machine Positioning

The spreading machine completes operation on the first table and is positioned onto the transfer table.

Step 2: Track Alignment

The transfer table aligns properly with the adjacent workstation for smooth machine movement.

Step 3: Machine Transfer

The spreading machine is safely moved from one table to another without manual lifting.

Step 4: Secure Placement

The machine is positioned securely on the next table for stable operation.

Step 5: Resume Spreading

Fabric spreading operation continues on the next workstation without interruption.

Step 6: Continuous Workflow

The process is repeated across multiple tables to maximize machine utilization and improve productivity.

Key Features

- Smooth and safe transfer of spreading machines between tables
- Enables one machine to operate across multiple workstations
- Reduces manual lifting and operator fatigue
- Minimizes downtime between spreading operations
- Strong and stable structure for heavy machine support
- Improves workflow efficiency and machine utilization
- Reduces equipment investment costs
- Ensures safe and convenient machine handling
- Durable construction for long-term performance



Technical Specifications

Machine Model	Power Supply	Power Consumption	Dimensions W X H in mm)	(L X	Weight	Load Capacity	Operating Temperature Range	Noise Level
# GTT-45-120-00	220-230V AC (Single-phase), 50/60 Hz, 25 Amps	0.75 kW	2170.0 X 1730.0 X 1200.0		120.0 kg	320.0~575.0kg	25°C - 58°C	≤60 dB
# GTT-70-120-00			2170.0 X 2430.0 X 1200.0					
# GTT-78-120-00			2170.0 X 2630.0 X 1200.0					
# GTT-86-120-00			2170.0 X 2830.0 X 1200.0					

Operational Performance Impact

Industry Problem	G-Transfer Table Solution
Manual lifting of spreader machines	Smooth machine transfer between tables
Operator fatigue and safety risks	Safer handling with reduced manual effort
High investment in multiple machines	One machine can serve multiple workstations
Production delays during machine shifting	Faster transfer with minimal downtime
Poor machine utilization	Maximizes equipment efficiency
Workflow interruptions	Ensures continuous production flow
Problem: 	Solution: 
Manual Lifting & Handling	Move to Transfer Table
	
Placing on Next Table	Transfer to Next Table

WHY CHOOSE G-TRANSFER TABLE?

Operation Area	Performance Benefit	Result
Machine Transfer	Smooth and safe machine movement	Reduces manual effort
Multi-Table Operation	One machine serves multiple tables	Maximizes machine utilization
Table Alignment	Quick and seamless transfer process	Minimizes downtime
Operator Safety	Eliminates manual lifting	Reduces fatigue & injury risk
Workflow Efficiency	Continuous production flow	Faster output
Cost Optimization	Reduces need for extra machines	Lower investment cost