

MasterMover®

Pharmaceutical Manual Handling Solutions

Maximize uptime. Optimize resources.
Boost safety.



Your cleanroom equipment moving partners

Engineered by industry experts, trusted by industry leaders.

From buffer containers to chromatography columns, electric tuggers allow quick reconfiguration of process trains and cleanroom suites – taking on awkward material movement in confined spaces to boost uptime and free up staff to focus on value-added work.

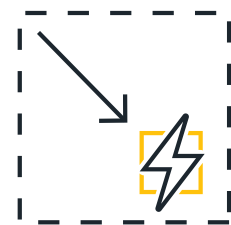
- Buffer and media totes
- Bioprocess containers
- Chromatography columns
- Single-use mixers and skids
- Reactors and agitators
- Vessels and tanks

MasterMover



High-performance pharmaceutical production

Maximize suite uptime and create flexible processes without compromising on safety.



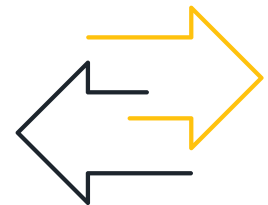
Precise movement

Compact electric tuggers designed for tight, challenging spaces.



Eliminate manual handling

Reduce injury risks and boost productivity.



Maximize uptime

Unlock flexibility for suite and process train reconfiguration.



Cleanroom approved

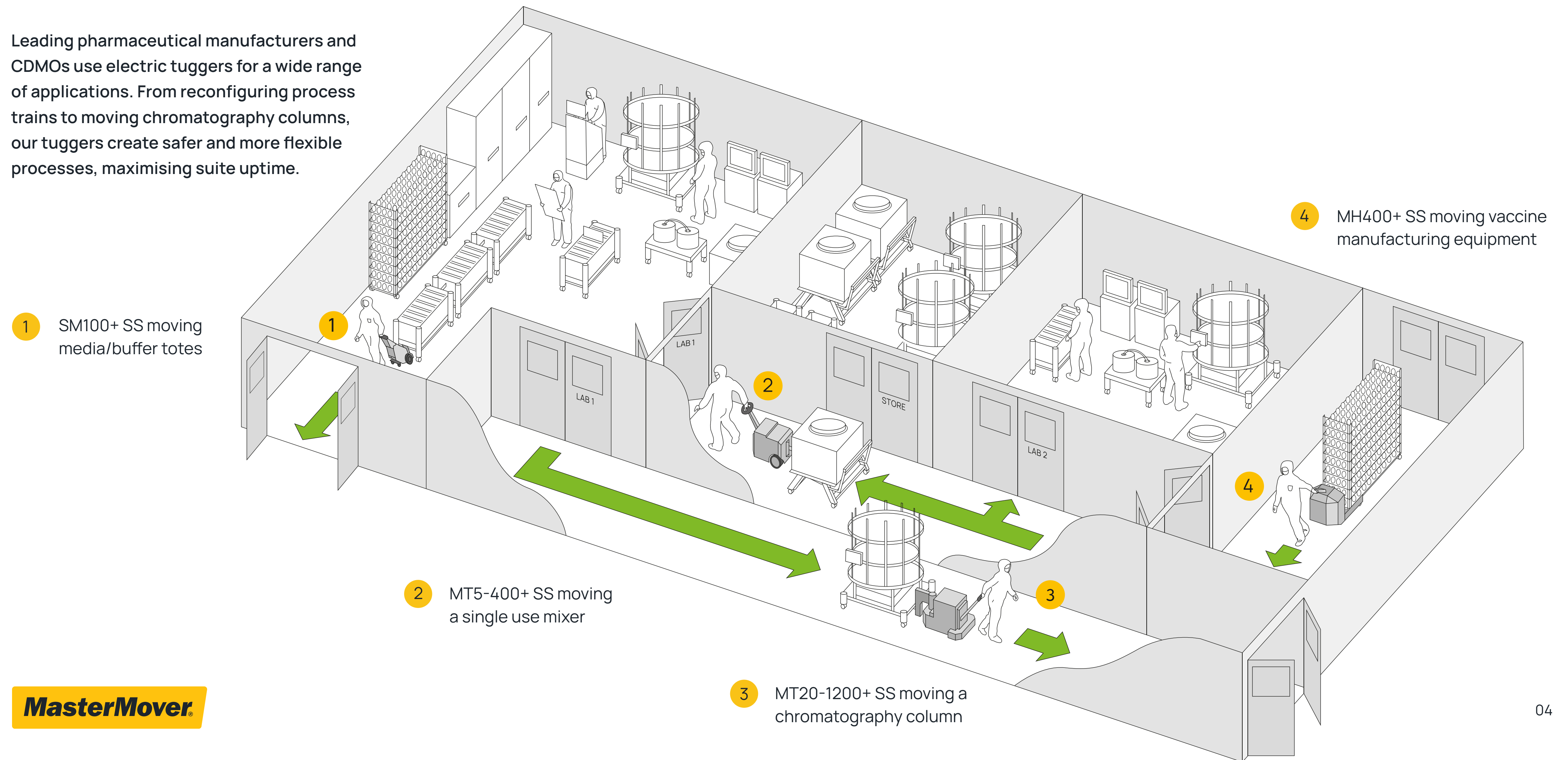
High-grade 316 stainless steel and rated from IP42 to IP55.

MasterMover



Typical applications in cleanroom suites

Leading pharmaceutical manufacturers and CDMOs use electric tuggers for a wide range of applications. From reconfiguring process trains to moving chromatography columns, our tuggers create safer and more flexible processes, maximising suite uptime.



Purpose-built IP and stainless steel solutions

Remove manual handling and boost operational efficiency with high-power electric tuggers designed for use in sterile environments. Safely and precisely move loads up to 33,000 lbs. even in confined or challenging spaces, with automatic braking for maximum security of high-value loads.



SmartMover

Weight capacity: up to 4,400 lbs.

Small but powerful to eliminate manual handling.



MasterTow

Weight capacity: up to 6,600 lbs.

Simple coupling systems for a range of equipment.



MasterHandler

Weight capacity: up to 8,800 lbs.

Maximum manoeuvrability for high-value loads like vaccine equipment.



MasterTug

Weight capacity: up to 33,000 lbs.

Versatile power. Perfect for moving mixers and columns.



Custom solutions

Purpose-built solutions, from heavier weight capacities to unique couplings. Get in touch to discuss your requirements.

Trusted by industry leaders

Pharmaceutical manufacturers globally are making the switch to safer, more efficient equipment movement with electric tuggers.

Who we work with...

The logo for GlaxoSmithKline (GSK) in orange.The logo for AstraZeneca, featuring the name in purple and a yellow DNA helix icon.The logo for Pfizer, featuring a blue stylized 'P' icon and the name in blue.The logo for AbbVie in a dark blue, lowercase sans-serif font.The logo for Amgen in a bold, blue, uppercase sans-serif font.The logo for Eli Lilly in a red, cursive script font.

“High-quality, reliable, and easy to operate – and they offer fantastic control and movement in tight spaces so they are ideal for use in the biopharma industry.”

John O'Reilly

Managing Director, Strikebox Engineering

Electric tuggers in action



Engineered
innovation.
Performance
guaranteed.

MasterMover[®]