



Safe. Smart. Simple.

Original
DPTE®
aseptic transfer



DPTE® Transfer Trolley

The smart, mobile transfer platform for use with all DPTE® Beta solutions.

Using the DPTE® Transfer Trolley safeguards optimum production efficiency and filling line uptime, guaranteeing the complete integrity of the product inside the DPTE® aseptic transfer system.

For more information visit www.getinge.com

GETINGE ✱

DPTE® Transfer Trolley

Its ergonomic, power-assisted design enables easy handling of heavy and fragile loads within confined spaces, while its smart functions help speed-up manual aseptic zone processes.

The DPTE® Transfer Trolley is Safe, Smart and Simple.



Safe

Prioritise safety for your people, processes and products.

This solution is power-assisted with enhanced ergonomics for ease of handling. Using it is almost effortless and, because it's part of the full DPTE® system, you never have to worry about breaking sterility or containment.



Smart

Work smarter with power-assisted controls.

Its ease of maneuverability reduces aseptic zone disruption and increases production uptime. Operators gain full command of fine-tuned positioning to achieve the elevations and tilts they need, and can store precise alignments to its onboard memory.



Simple

Optimise production, your way.

Only the DPTE® Transfer Trolley combines two aseptic transfer solutions in one product through its cross-compatibility with DPTE-BetaBag® and DPTE® Beta containers (3 diameters). You get double the utility for multiple applications, all within a small, compact footprint.

DPTE® Aseptic Transfer System

The flexibility of the DPTE® Transfer Trolley extends the value of all DPTE® Alpha port environments by combining support for both single-use DPTE-BetaBag® and DPTE® Beta container solutions.



Key facts

- Available as one single model with two different configurations
- Fast changeover between Container and Bag platforms (< 2 minutes)
- Compact footprint: 592 mm x 908 mm
- Lifting interval: 900 mm to 1800 mm, max. lifting capacity 60 kg
- 24-hour battery autonomy and mains power cable back-up
- IP66 Electrical Components Index compliant
- Onboard memory for efficient docking
- Push button controls on the trolley handle
- Cable Remote Control included
- Anti-static wheels



DPTE-BetaBag® configuration



DPTE® Beta container configuration