



The Bus-Trac Soiled Tray Return Conveyor System utilizes vertical accumulation of soiled trays to form a “buffer” between the dining area and dish room, and brings the trays to your personnel by continuously rotating — **so nothing piles up.**

Reduces Stack Up. Eliminates stack up at the cafeteria tray drop off area by continuously rotating — and it handles up to twenty times the trays of conventional single belt conveyors.

Saves Money. The cantilever design over the dishtable provides efficient scrapping, saving labor costs in a reduced footprint. Full Time Equivalents are reduced by accumulating trays during slow periods, allowing for light or no staffing in the dish room.

Configurable and Customizable. Stainless steel carrier heights are field adjustable and are available in 2, 3, 4 and 5 tier configurations. Tray carrier inserts are standard on the bottom tray carrier and additional inserts are available.

Let's face it, no two commercial foodservice kitchens are alike. Avtec designs and engineers conveyor systems with the largest available design variations to meet the exact needs of foodservice facilities. Call today to see how we can reduce your pile-up.

DIRTY DISHES PILING UP?

**Avtec Has a Solution:
The Bus-Trac Soiled
Tray Return Conveyor
System — Accumulate,
Rotate, Clean & Repeat**



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A DOVER COMPANY

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unifiedbrands.net or call 888.994.7636