

HURST

MODEL TUL100 VIAL TRAY UNLOADER

The **HURST** vial Tray UnLoader reorients trayed bottles into a single-file row. Manual bottle contact is eliminated. The design is simple, straightforward and effective.

Features:

- 27" x 42" footprint
- Solid Teflon™ bottle slide
- No metal contact parts
- 3ml to 100ml bottles
- Speed to 320 bpm
- Quick changeover
- Portable & economical

In Operation:

- Trayed vials are manually placed on the rear deck of the machine
- The tray is withdrawn and vials slide downward to nest in the index wheel.
- Vials exiting the index wheel are corrected to a vertical axis.



The **HURST** automatic vial Tray UnLoader (Patented USA 2003) uses gravity to cascade bottles down a solid Teflon™ slide into a full-pocketed, high-output, low rpm, tilted index wheel. The unique one-piece articulator automatically corrects all vials to a vertical axis prior to discharging bottles onto an adjoining conveyor.

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