

RE-TURN WASHING AND DRYING SYSTEM

FOR REUSABLE PLASTIC ITEMS



To reduce the environmental impact, the development of advanced systems for cleaning and drying reusable plastic items has become crucial. Wexiödisk's RE-TURN system is specifically designed for washing and drying reusable plastic items such as plates, glasses, cutlery, and food containers. All in an effort to reduce the demand for single-use plastics. **The RE-TURN system**, like other Wexiödisk products, is designed in stainless steel to ensure durability and quality and promote a circular economy.

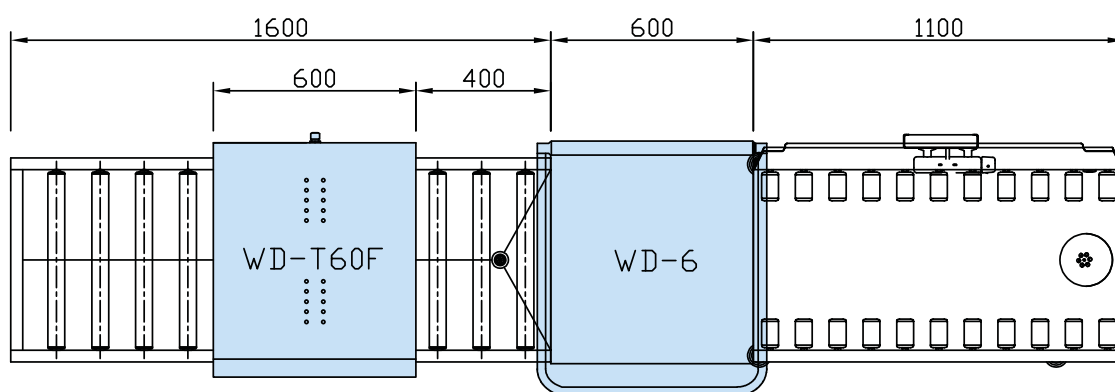
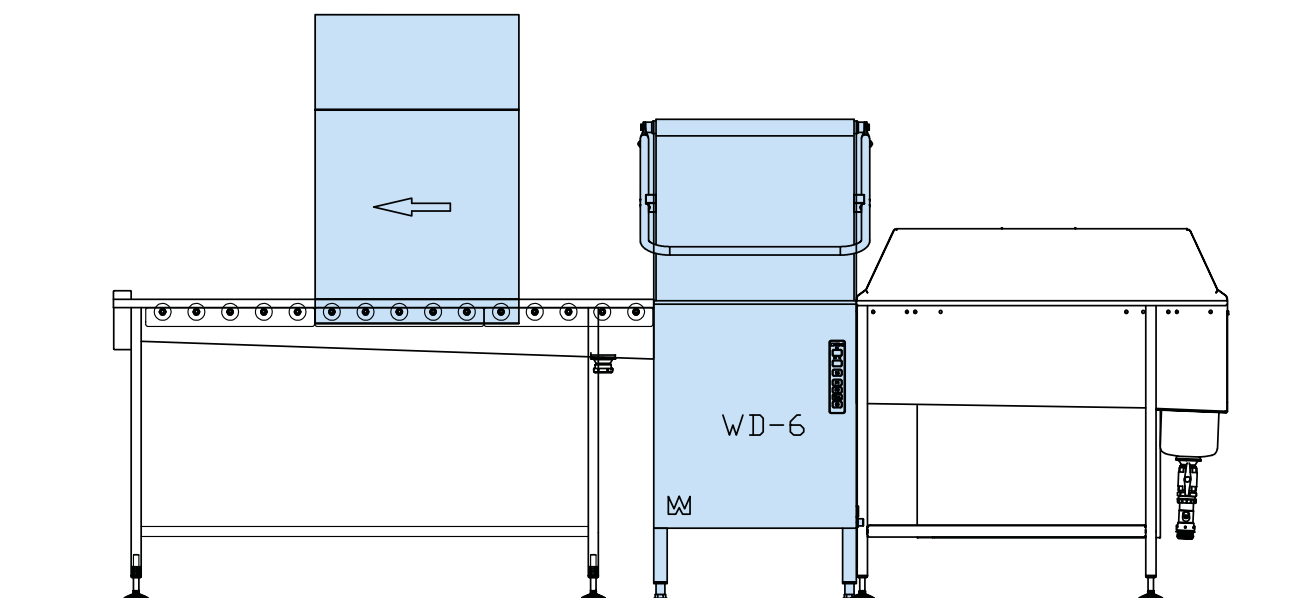
FEATURES

- The RE-TURN system is specifically designed for washing and drying reusable plastic items such as plates, glasses, cutlery, and food containers.
- The RE-TURN system consists of a hood dishwasher, basin line, conveyor belt and a drying zone.
- The cycle time takes between 60 to 90 seconds. While one basket is washed a second one is being dried. This means that one cleaned and dried basket will be available every 60 to 90 second.
- The drying zone is mounted on the conveyor belt.
- In total, this system measures 3300 mm, but with different lengths and placements of the conveyor belts, RE-TURN can also be adapted for corner installations.
- The conveyor belt is 1600 mm, and at the input, the basin line is 1100 mm.
- Like other Wexiödisk products, the RE-TURN system is designed in stainless steel to ensure durability and quality and promote a circular economy.
- The stainless steel dish basket is specially designed with a smooth grid cover to hold plastic items securely during washing and drying.



The dishwashing basket is specially designed with a smooth grid cover to secure plastic items during washing and drying.

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