



RETORT BASKET TRANSFER SYSTEM

The retort basket transfer system in the food processing industry is an automated system designed to move loaded retort baskets which contain food products in cans, jars, or pouches between different stages of thermal processing, such as sterilization and cooling. This system is commonly used in retort operations where food products are sterilized using high temperatures and pressure in retort vessels to ensure food safety and extend shelf life.



Made of 304 stainless steel

Meet the demands of food hygiene and safety.

Used for transporting baskets that contain the products

Easy to clean and maintenance.

Good quality and high capacity

Reduces the need for manual handling and speeds up the overall process

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