



AI-generated conceptual image; final configuration is project-specific.

INTEGRATED PHARMACEUTICAL MATERIAL HANDLING SYSTEM

Turntable

For approved stable bottles, vials, jars, cans and similar containers, with manual or conveyor receiving onto the rotating deck.

Suitable for: Approved stable bottles, vials, jars, cans and similar containers

Machinery supply within India only. Technical review, delivery and support are coordinated from Ahmedabad.

Operating Principle and Selection Basis

A motor-driven circular deck rotates while adjustable guide rails direct accumulated containers into a single-file discharge or collection zone.

Control System: Variable-speed drive and guide setting matched to line demand

Optional Scope: Deck diameter, rotation direction, guide geometry, height, castors and control integration are configurable.

Project basis: Final specifications are governed by the approved quotation, machine datasheet, GA drawing and project URS. Published references and configuration/order qualifiers are retained. Illustrated equipment is not a guarantee of the supplied configuration.

Published Technical Specifications

Source: the product page included in this release. Published references are selection aids; the approved quotation and machine datasheet govern the supplied configuration.

Machine, Process and Integration Data

PARAMETER	PUBLISHED / PROJECT DATA
Suitable For	Approved stable bottles, vials, jars, cans and similar containers
Working Principle	A motor-driven circular deck rotates while adjustable guide rails direct accumulated containers into a single-file discharge or collection zone.
Infeed / Handling	Manual or conveyor receiving onto the rotating deck
Outfeed / Transfer	Adjustable guide rail transfers containers to the connected conveyor
Machine Construction	GMP-oriented stainless-steel construction as defined in the approved scope
Contact Materials	Frame, belt, chain, guide and support materials are selected for the load, cleaning regime and production environment.
Control System	Variable-speed drive and guide setting matched to line demand
Changeover	Settings, guides and format parts matched to approved samples or drawings
Optional Scope	Deck diameter, rotation direction, guide geometry, height, castors and control integration are configurable.
Line Integration	Standalone supply or integration with approved upstream and downstream machines

Core Technical and Commercial Data

PARAMETER	PUBLISHED / PROJECT DATA
Model / Series	Configuration-specific. The model code is assigned in the approved quotation after the product, pack, process and automation scope are fixed.
Output / Throughput	Configuration-specific. Rated line speed, accumulation duty and allowable load are confirmed from the approved line rate and product.
Accuracy / Acceptance Criterion	Not applicable. This equipment does not meter product; acceptance is based on stable transfer, accumulation and line handshakes at the approved rate.
Electrical Power	Published reference. Maximum 0.25 HP, single-phase, 50 Hz.
Utilities	Configuration-specific. Drive power, speed control, sensors, line signals and compressed air only where fitted are listed in the approved scope.
Overall Dimensions (L × W × H)	Published reference. 36-inch table plate; body footprint 600 × 600 mm. Overall height is not stated.
Net / Shipping Weight	Configuration-specific. Net and packed shipping weights are stated in the approved datasheet or packing list.
Capacity / Format Range	Published reference. 36-inch table plate.
Warranty	Published reference. Manufacturing defects in stainless-steel components are covered; normal wear-and-tear parts, consumables and electrical components are excluded. The quotation does not state a warranty duration.
Installation / Commissioning Scope	Published reference. Pre-dispatch operational and maintenance training plus installation at buyer works; buyer arranges food and local transportation for the H M Pharma Machines engineer.