TURN-O-MATIC®

D80 Hard Wired System

The Turn-O-Matic® System is a widely recognized and accepted queue management system that provides fair, organized and efficient customer service. Proven to drive sales and effectively manage customer flow, Turn-O-Matic creates satisfied, repeat customers.

Suggested Uses

- Customer Service Desks
- University Offices
- DMV Locations
- Hospital Waiting Rooms
- Deli Counters

Benefits

- Reduces Queue Length
- Ensures Fair Service
- Increases Service Efficiency
- Increases Impulse Purchases
- Easy and Intuitive to Install

SATO

www.satoamerica.com

TURN·O·MATIC®

D80 Hard Wired System

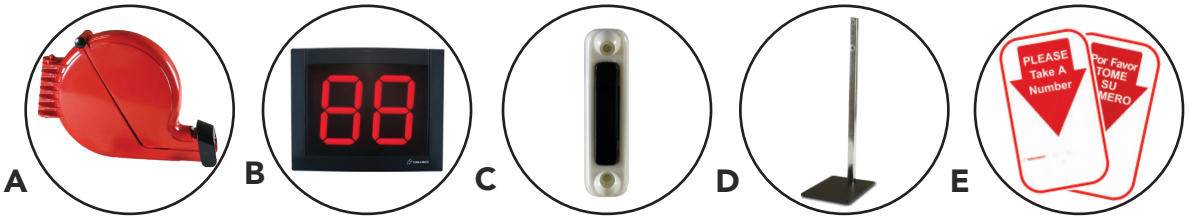
Components are securely hardwired for dependable, seamless operation.

By combining a bright red dispenser and a bold, graphic instructional sign, customers are clearly alerted to take a number.

The D80 dispenser's clamshell design allows for quick and easy ticket replenishment.

The pivoting dispenser bracket creates an added reinforcement against breakage in a high traffic environment.

The Turn-O-Matic's stand base features four holes to facilitate a secure installation.



System Components

	Description	Quantity	Item Number
A	D80 Ticket Dispenser	1	101000150
B	2 Digit INR902 Indicator	1	395968
C	Standard Push Buttons	1	9378420
D	Counter Stand for Dispenser	1	3800081
E	Take-A-Number Sign - English	1	106000100
E	Take-A-Number Sign - Spanish	1	106000120
F	100’ Wire, 20 Gauge	1	10600050
G	12V, 20va Transformer	1	106000330

Related Products

Description	Item Number
D80 Tickets	Please refer to ticket catalog
D80 Hard Wired Kit - English	20007
D80 Hard Wired Kit - Spanish	20006

SATO AMERICA
CORPORATE
14125 South Bridge Circle
Charlotte, NC 28273
Phone: (704) 644-1650
sales-sal@sato-global.com

LABEL MANUFACTURING, SERVICE & SALES
UNITED STATES MEXICO CENTRAL AMERICA
CANADA CARIBBEAN

www.satoamerica.com

©2026 SATO America. All rights Reserved. Rev A • Any unauthorized reproduction of this content, in part or whole, is strictly prohibited • SATO is a registered trademark of SATO Holdings Corporation and its subsidiaries in Japan, the U.S. and other countries. All other trademarks are the property of their respective owners.