



FLOW RACKS

NON-POWERED
MATERIAL TRANSFERS



CUSTOMIZABLE
Options Available



1,000-4,000 LBS
Weight Capacity



GRAVITY
Conveyance

STANDARD FLOW RACKS

LANE TYPE	# OF LEVELS	FLOW RAILS/ LEVEL	WIDTH	DEPTH	HEIGHT	SHELF CAPACITY	FRAME CAPACITY
FLOW RAIL	3	8	48in	36in	72in	1,000 lbs	4,000 lbs
FLOW RAIL	4	8	48in	48in	72in	1,000 lbs	4,000 lbs
GRAVITY ROLLER	3	4	60in	48in	72in	1,000 lbs	4,000 lbs
GRAVITY ROLLER	3	4	60in	60in	72in	1,000 lbs	4,000 lbs
FLOW RAIL	4	12	72in	36in	72in	1,000 lbs	4,000 lbs
FLOW RAIL	4	12	72in	48in	72in	1,000 lbs	4,000 lbs
FLOW RAIL	4	12	72in	60in	72in	1,000 lbs	4,000 lbs
FLOW RAIL	4	12	72in	72in	72in	1,000 lbs	4,000 lbs

OPTIONAL ACCESSORIES

- Caster Package
- Leveling Feet
- Base Plates
- Push Handles
- Lane Dividers
- Frame Extensions
- End Stops
- Cart-Actuated Gates
- Lever-Actuated Gates
- Label Placards

PRODUCT SPECIFICATIONS

# OF LEVELS	2	FRAME WIDTH	48
	3		60
	4		72
	5 - NO RETURN OTHER		96
	OTHER		OTHER
LANES PER LEVEL	2	FRAME DEPTH	36
	3		48
	4		60
	5		72
	6		OTHER
	7		OTHER
LEVEL CAPACITY	1000	FRAME HEIGHT	72
	OTHER		OTHER
FRAME CAPACITY	4000 OTHER	ROLLER STYLE	BLACK PLASTIC ROLLER
			WHITE EXT. ROLLER
			RUBBERIZED APEX

PRODUCT DESCRIPTION

- FIFO Gravity-Fed System – Ensures first-in, first-out flow for optimal inventory rotation
- Boosts Efficiency – Reduces pick times and streamlines material presentation
- Supports Lean Manufacturing – Ideal for just-in-time operations
- Durable & Adjustable:
 - Steel frame for heavy-duty use
 - Adjustable lanes for various parts, totes, and boxes
- Ergonomic Design – Enhances operator safety and comfort
- Maximizes Floor Space – Compact footprint with high organization
- Ideal for:
 - Assembly lines
 - Kitting zones
 - Warehouse picking areas
- Custom Options Available – Tailored sizes and layouts to fit specific workflows