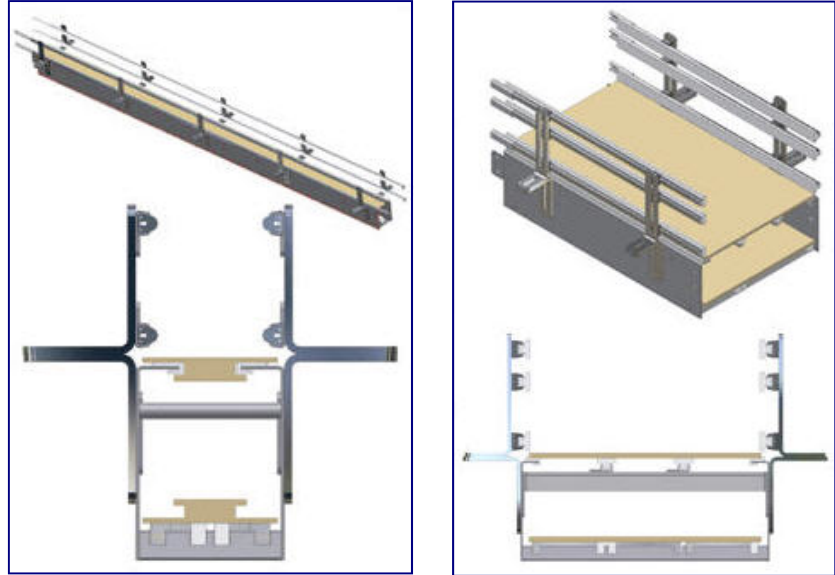




ARROWHEAD
CONVEYOR CORPORATION

ArrowAdvance® Open Top Conveyor

ArrowAdvance® Open Top Conveyor



Keep costs down and quality up with Arrowhead Conveyor's ArrowAdvance® line of open top conveyors designed for both table top and mat top configurations. ArrowAdvance® equipment is engineered according to customer specifications for a variety of applications such as transporting, merging, diverting, or accumulating various sized packaged products, cans, bottles, cartons, plastic containers, cases, and more.

Open top construction—with UHMW clip-on wearstrips, roller or serpentine slider returns, table top or mat top chains

Customer specific engineering—that is economical and easily configurable to keep up with ever changing production requirements

Compatible with industry standard chains—including table top flight chains or modular plastic belts with a continuous conveying surface

Designed for durability—offered in heavy-duty stainless steel or painted mild steel construction with bolt together design and vibration resistant fasteners

Complimentary accessories—such as guide rails, brackets (fixed and adjustable), product gating (powered and manual), dust covers, drip pans, supports, and transfer aids

Variety of modular sections—including flex curves, dynamic transfers, flow through transfers, parallel side transfers, Pressureless Singlefilers, deceleration modules, combiners, drive ends, idle ends, and incline/decline modules

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Specifications

	Standard Specifications	Available Options
Frame Construction	Open Top	Per Customer specification
Frame Material	Hot Rolled Mild Steel with Steel-it grey color match paint	Stainless Steel with #4 polish; Per Customer specification
Standard Modules	Table top: Idle Ends, Drive Ends, 30°, 45°, and 90° Turns Mat top: Idle Ends, Drive Ends	Table top: Inline Transfers, Parallel Transfers, Copes; Per Customer specification Mat top: Parallel Transfers, 90° Transfers, Copes; Per Customer specification
Chain Return	Serpentine	PVC Roller with Delrin end bearings; Per Customer specification
Intermediate Frame Depth	Table top: 6.5" Mat top: 7"	Table top: 5.5"; Per Customer specification Mat top: Per Customer specification
Frame Depth	Table top: 8" Drive, Idle, & Parallel Transfer with End Caps Mat top: 9" deep Drive, Idle, & Parallel Transfer, 15" deep 90° Transfers	Per Customer specification
Wearstrips	Table top: UHMW Clip-on Mat top: UHMW with Steel Backup	Brass, Steel, Anti-Static; Per Customer specification
Bearings	Two-hole, Flange Mounted, Cast Housing	Per Customer specification
Guide Rail Brackets	Adjustable Slotted Steel "L"-Brackets	Fixed bracket; Per Customer specification
Guide Rails	SS Channel with Round or Flat UHMW Insert	Per Customer specification
Drive Mount	Shaft / Flange Mounted—RH or LH	Adjustable Below Mount; Per Customer specification
Speeds	Per Customer specification	Compact VFD mounted to Drive End, 90 VDC Motor with Controller; Per Customer specification
Standard Lengths	Table top: 1'-0" and 3'-0" Idle Ends, 3'-0" Drive Ends, Standard Turns have 24" Radius and 6" Tangents Mat top: 18" and 48" Idle Ends, 48" Drive Ends, 48" or 72" Parallel Transfers	Per Customer specification
Supports	1.5" x 1.5" MS and SS Angle with Welded Cross Members and Adjustable Foot, 1.5" Square Tube with Threaded Rod for Adjustment	Per Customer specification
Height Range	27" - 57", +/- 2"	Per Customer specification
Shafts	Table top: 1" diameter Steel with .25" keyway Mat top: 1.44" diameter Steel with .38" keyway	Per Customer specification
Table Top Chain Widths	Table top: 3.25", 4.5", 7.5", 10", 12" and Dual 7.5" Mat top: 3.25", 4.5", 7.5", 12", 15", 18", 24"	Per Customer specification
Chain Types	Straight Running, Side Flexing	Per Customer specification
Chain Material	Table top: LF Plastic, HP Plastic, MS, SS Mat top: LF Plastic, HP Plastic	Per Customer specification
Other Options	N/A	Roller Deadplates, SS Deadplates, Flush Side Areas, .75" Side Transfer Deadplates (Table top), 1.25" Side Transfer Deadplates (Mat top); Per Customer specification

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Your Local Representative: