

## Customer Information

Name		Email		conveyor qty
Company		Phone		
Street Address		Address Line 2		
City / State / ZIP / Country			United States	
Area of interest				

## Specify your conveyor

Standard options	X	Base price, includes drive unit assembly, tension system with sensor, and VFD				
		select type of chain	select conveyor ends (infeed / outfeed)	select power supply		+
		<input type="radio"/> 6mm Plain (blue) <input type="radio"/> 6mm Raised (blue)	<input checked="" type="radio"/> Roller / Roller <input type="radio"/> Nosebar / Roller (+\$256) <input type="radio"/> Roller / Nosebar (+\$256) <input type="radio"/> Nosebar / Nosebar (+\$513)	<input type="radio"/> 120 VAC (1P) <input type="radio"/> 240 VAC (1P)* <input type="radio"/> 240 VAC (3P)* <input type="radio"/> 480 VAC (3P)* <small>* - power cord and plug not included</small>		
Conveyor bed specification	X	Conveyor length (in millimeters)	"end-to-end" dimension for the conveyor	price / mm		+
				x	\$0.656 / mm	=
Include Supports (only for conveyors 984mm or longer)		Number of supports	qty	price ea		+
				x	\$238	=
Include Casters (only for conveyors 1276mm or longer)		Number of casters	qty	price ea		+
				x	\$34	=
Include Guide Rails		Guide rail length	(same as the conveyor length)	price / mm		+
				x	\$0.059 / mm	=
		Number of guide rail brackets	qty	price ea		+
				x	\$54	=
Non-Standard / Notes		(if there is ANYTHING non-standard about this order, please put an "x" in the box to the left and type a detailed description here)	Total Price EA		=	
			quantity		x	
			Grand Total		=	