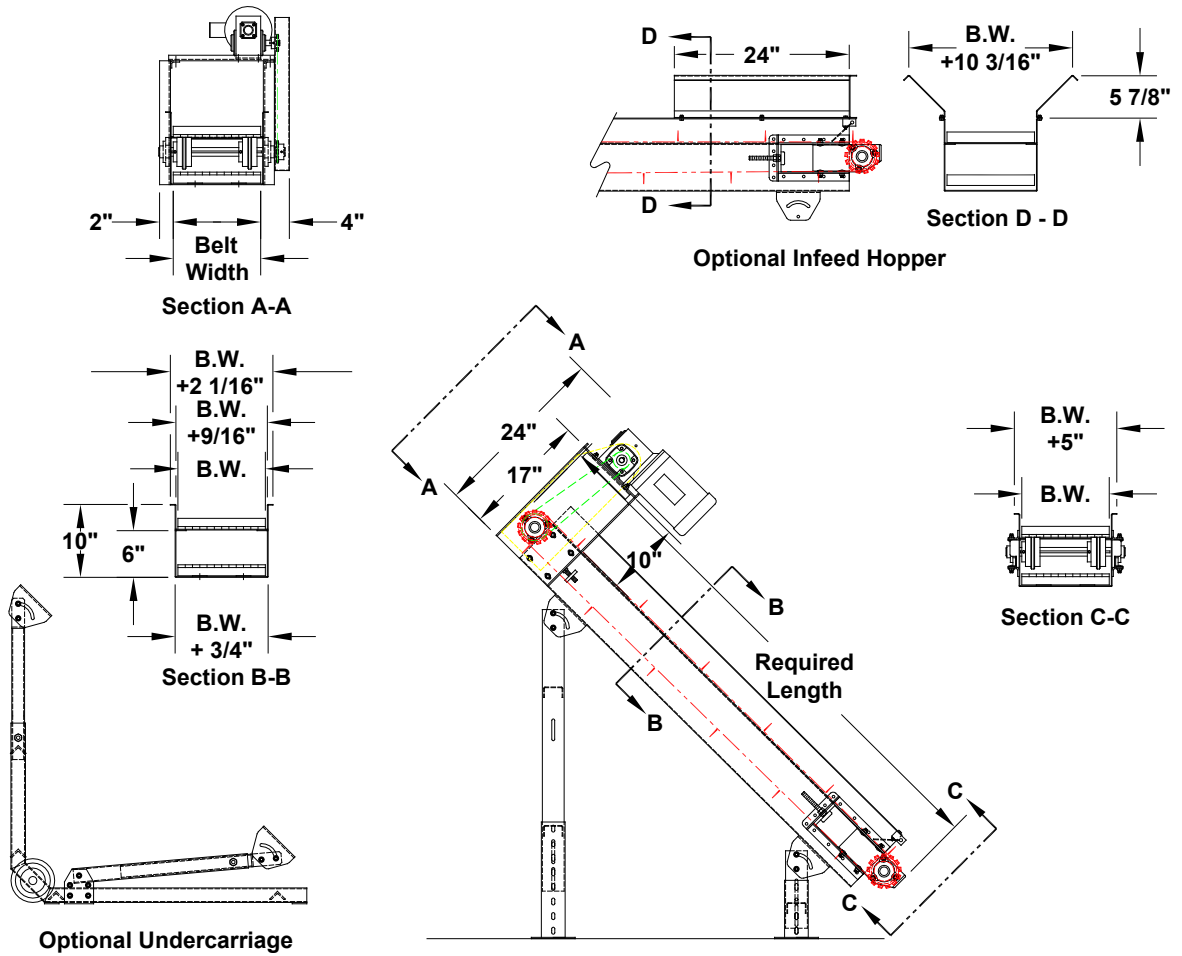


# MODEL 305

## WIRE MESH PARTS CONVEYOR



Dimensions for Optional Undercarriage

	45°		24°-29°		Horizontal		16° Decline	
	Max. Dr. W	Min. In.	Max. Dr. W	Min. In.	Max. Dr. W	Min. In.	Max. Dr. W	Min. In.
4 Ft.	35 3/4"	5 1/4"	28"	(29°) 7 1/4"	34 3/4"	35"	25 1/4"	36 3/4"
6 Ft.	52 1/2"	5 1/4"	39 1/4"	(29°) 6 3/4"	46 3/4"	46 3/4"	31 1/2"	49 1/2"
8 Ft.	69 1/2"	5 1/4"	49 1/4"	(28°) 6 1/2"	60 1/4"	60 1/4"	38"	63 3/4"
10 Ft.	86 1/2"	5 1/4"	56 1/2"	(24°) 9"	77 1/4"	77 1/4"	-	-
12 Ft.	103 1/2"	5 1/4"	66 1/4"	(24°) 9"	77 1/4"	77 1/4"	-	-



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## MODEL 305 WIRE MESH PARTS CONVEYOR



When a conventional neoprene cleated belt conveyor will not handle certain applications, then you should consider the Titan Model 305 Wire Mesh Parts Conveyor. The heavy-duty construction, a standard 1/2" x 1" galvanized flat wire mesh belt, rugged 1-3/16" diameter drive shaft and grease sealed bearings make this unit ideal for handling parts that have to be heat treated, washed, dried or quenched. The standard frame design incorporates 3-1/2" high siderails and a completely enclosed bottom pan. Adjustable "H" type supports are furnished as standard with a portable undercarriage available as optional equipment. Numerous varieties of wire mesh belting are available for different types of applications. Contact your nearest dealer or the factory for further details.

### MODEL 305 SPECIFICATIONS

DRIVE:.....1/2 H.P. 230/460/3/60  
SPEED: ..... 60 F.P.M.  
BELT: ..... 1/2" x 1" Galvanized Flat Wire Mesh  
FRAME: ..... 6-1/2" Deep Formed 12 gauge  
SPROCKETS: ..... 13 Tooth, 4" P.D.  
BEARINGS: ..... Grease Sealed  
SUPPORTS: ..... "H" Type Adjustable  
PAINT: ..... One Coat Industrial Enamel

**NOTE: Specifications subject to change without notice**