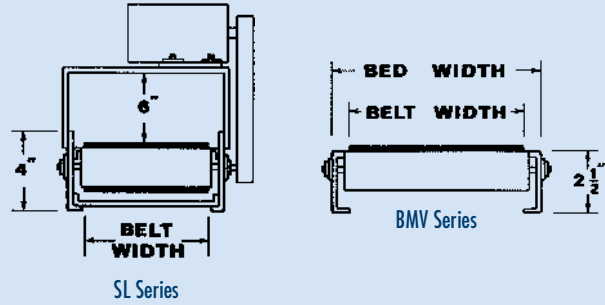


### Slimline & Mini-veyors

Economical units designed for light duty applications. Ideal for small parts handling where space is limited. The slimline conveyor side guard construction is perfect for transporting materials in confined spaces, while the mini-veyor has no guard rail. Can be used for assembly line operation. Stainless frame available.



#### SL SERIES

Model No	Belt Width In	Bed Width In	WEIGHT	
			5 Ft Lbs	10 Ft Lbs
SL-06	6	7	150	255
SL-12	12	13	190	323
SL-18	18	19	225	382
SL-24	24	25	270	458

#### BMV SERIES

Model No	Belt Width In	Bed Width In	WEIGHT	
			5 Ft Lbs	10 Ft Lbs
BMV-06	6	7	148	251
BMV-12	12	13	186	316
BMV-18	18	19	220	374
BMV-24	24	25	264	448

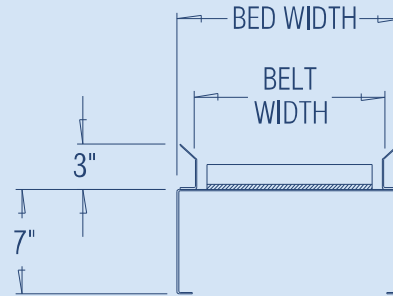
#### SL & BMV SERIES SPECIFICATIONS:

1/4 HP 110/1/60 Gear Motor ♦ 14 Ga. Formed Bed ♦ 3 Ply Brown Neoprene Belt ♦ 60 FPM Standard ♦ 2" Drive Pulley ♦ Capacity: 100 lbs. Other Speeds Available ♦ See page 21 for electrical controls

For electrical controls see page 21.

### Parts-veyors

This inclined conveyor moves product from one level to the next. The cleated belt keeps the material from tumbling under extreme incline positions.



#### PBV SERIES SPECIFICATIONS:

1/4 to 1/2 HP 110/1/60 Gear Motor ♦ 14 Ga. Formed Bed ♦ 60 FPM ♦ 4" Drive Pulley ♦ 1-1/2" High Cleats on 12" Centers ♦ Top Mounted End Drive ♦ Black PVC Belt

For electrical controls see page 21.

#### PBV SERIES

Model No	Belt Width In	Bed Width In	WEIGHT			
			Over-All Length: 5 Ft	Over-All Length: 7 Ft	Over-All Length: 9 Ft	Over-All Length: 11 Ft
PBV-08	8	12	440	485	530	574
PBV-12	12	16	480	522	564	605
PBV-16	16	20	585	635	685	735