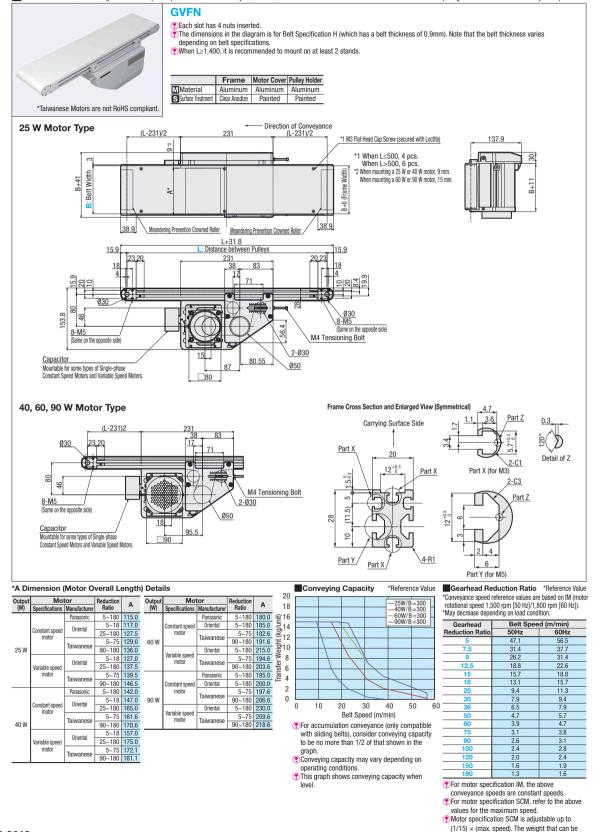




Features: The drive section is designed to be as compact as possible. Center drive conveyor with a full-width belt that enables almost the entire surface to be used for transporting. The construction allows for easy belt replacement.



conveyed decreases as speed decreases.

	В	L			Motor			Motor Manufacturer Selection
Part Number	10 mm Increments	5 mm Increments	Output (W)	Voltage (V)	Specifications	Gearhead Reduction Ratio	Belt Specifications	The prices vary by manufacturer.
GVFN	50~300	320~2000	25 40 60 90	TA110 TA115 TA220 TA230 (Single-phase) SA220 SA230 (3-Phase)	IM (Constant Speed Motor) SCM (Variable Speed Motor) IM (Constant Speed Motor)	5 7.5 9 12.5 15 18 25 30 36 50 60 75 90 100 120 150 180	H (General Purpose, Green W (General Purpose, White) G (For Sliding, Green) S (For Sliding, White) D (For Electronic Parts Transfer, Black) F (For Food Transfer, White) O (Dil Resistant, Navy	A (Panasonic Motor) B (Driental Motor) C (Taiwanese Motor) *SCM (Variable Speed Motor) is not selectable for A. *For C, the conveyance speed may decrease by approx. 20%.
				NV (No Motor)	NM (No Motor)	NH (No Gearhead)	Blue) N (Non-adhesive, White) J (No Belt)	R (No Motor, Gearhead

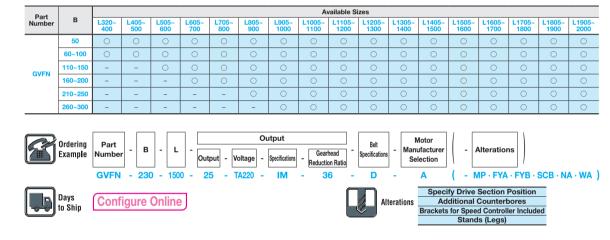
Connect the motor so that the belt rotates in the direction of conveyance

When "No motor, gearhead" is selected, the motor mounting hole pitch will vary depending on the motor output. For the dimension details, see Technical Information in our Conveyor Selection web site.

When "No motor, gearbead" is selected, this unit will be delivered unassembled. The customer is to assemble the unit by following instructions on the included assembly procedure manual. See our Conveyor Selection site for packaging details.

Mounting brackets for speed controllers are not included with the variable speed motor. When mounting brackets for speed controllers are required, select [SCB] as an alteration. Oil-resistant belts cannot be used in environments where oil adheres to the back face.

Regardless of belt specifications, it is not recommended to use the belt while the convevor is tilted.



Belt Width	Distance between Pulleys L (mm)					
B (mm)	500	1000	1500	2000		
100	7.8	9.3	10.9	12.4		
200	10.2	12.3	14.3	16.3		
300	12.7	15.2	17.7	20.2		

1-026-2018