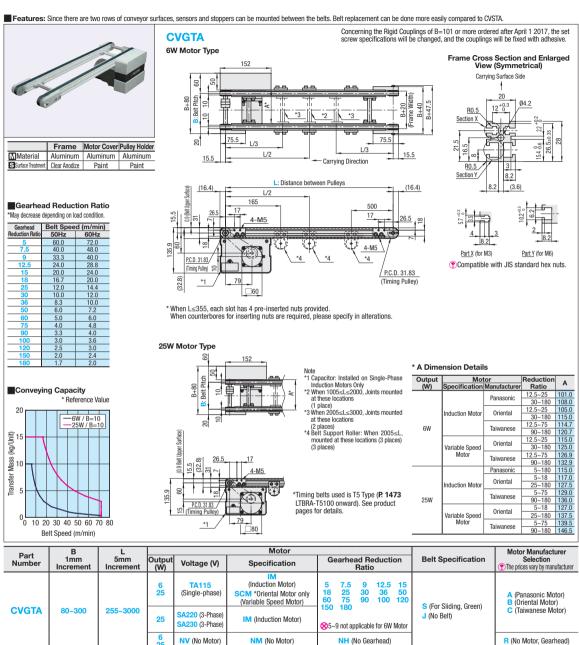
Timing Belt Conveyors

Dual Track, Head Drive, 2-Groove Frame (Pulley Dia. 30mm)





Number	1mm Increment	5mm Increment	Output (W)	Voltage (V)	Specification	Gearhead Reduction Ratio	Belt Specification	Selection The prices vary by manufacturer		
CVGTA	80~300	255~3000 25 SA220 (3-Phase SA230 (3-Phase	(Single-phase)	(Induction Motor) SCM *Oriental Motor only (Variable Speed Motor)	5 7.5 9 12.5 15 18 25 30 36 50 60 75 90 100 120 150 180	S (For Sliding, Green)	A (Panasonic Motor) B (Oriental Motor) C (Taiwanese Motor)			
CVGIA	80~300		233~3000	1 25	SA220 (3-Phase) SA230 (3-Phase)	IM (Induction Motor)	⊗5~9 not applicable for 6W Motor	J (No Belt)	(Talwariese Wotor)	
			6 25	NV (No Motor)	NM (No Motor)	NH (No Gearhead)		R (No Motor, Gearhead)		

- Connect the motor so that the belt rotates in the direction of conveyance. For connection diagram, and details of motor, see
 P. 1267 onward.
 For belt details, see P. 1279 onward.

 For belt details, see P. 1279 onward.

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- Twhen "No motor, gearhead" is selected, the motor mounting hole pitch will vary depending on the motor's power rating. Please see Technical Information in our Conveyor Selection web site for the dimension details. When "No motor, gearhead" is selected, this unit will be delivered unassembled. The customer is to assemble the unit according to the included assembly instructions. See our Conveyor Selection site for assembly procedures and packaging details.

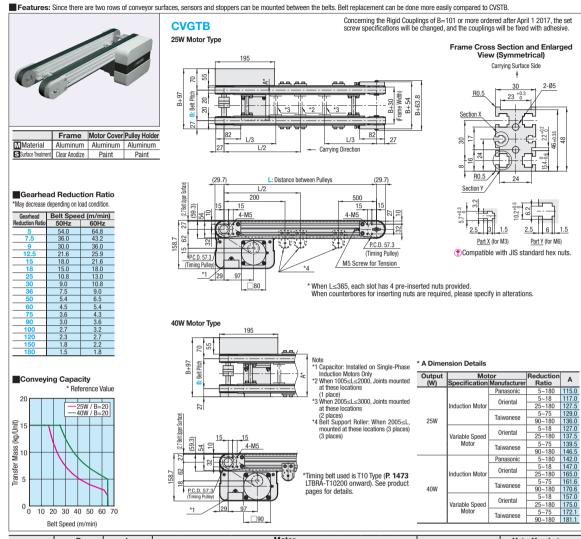
Dont			Body Price 1 ~ 2 pc(s).																				
Part Number	В	L255~ 300	L305~ 400	L405~ 500	L505~ 600	L605~ 700	L705~ 800	L805~ 900	L905~ 1000	L1005 ~1100	L1105 ~1200	L1205 ~1300	L1305 ~1400	L1405 ~1500	L1505 ~1600	L1605 ~1700	L1705 ~1800	L1805 ~1900	L1905~ 2000	L2005 ~2250	L2255 ~2500	L2505 ~2750	L2755 ~3000
	80~100																						
	110~150																						
CVGTA	160~200																						
	210~250																						
	260~300																						

For orders larger than indicated quantity. Days to Shin and Price are to be quoted

©										
			A (Panasonic Motor)	B (Oriental Motor)	C (Taiwanese Motor)	R (No Motor, Gearhead)	J (No Belt)			
Motor, Belt Spec. Price	6W	IM								
	25W	SCM	-							
Ordering Part Number	_M - B - L	- Output -	Motor Voltage - Specification - Gearhead Reduction Ratio	Belt - Motor - Manufacturer Selection		Alteration				
	A - 80 - 136) - 6 -	T100 - IM - 50 -	S - A			Motor Cover with Window Brackets for Speed Controller Include			
Ex.) For No Motor, Gear	head		00-1000-25-NV-NM-NH-S-R	Body Price +	Price with Motor + Belt Spe	c. Price = Unit Price	Post-Assembly Insertion Nuts Includ Motor with Terminal Box Stands (Legs)			
Ex.) For No Belt		CVGTA-1	00-1000-25-T100-IM-5-J-C	→			For details of alterations, see PE P. 1264 on			

Timing Belt Conveyors

Dual Track, Head Drive, 3-Groove Frame (Pulley Dia. 50mm)



Dout	В	L			Motor		Motor Manufacturer		
Part Number	1mm Increment	5mm Increment	Output (W)	Voltage (V)	Specification	Gearhead Reduction Ratio	Belt Specification	Selection The prices vary by manufacturer.	
	80~300			TA115 (Single-phase)	(Induction Motor) SCM *Oriental Motor only (Variable Speed Motor)	5 7.5 9 12.5 15 18 25 30 36 50 60 75 90 100 120	S (For Sliding, Green)	A (Panasonic Motor) B (Oriental Motor)	
CVGTB		265~3000	25 40	SA220 (3-Phase) SA230 (3-Phase)	I M (Induction Motor)	150 180	J (No Belt)	C (Taiwanese Motor)	
				NV (No Motor)	NM (No Motor)	NH (No Gearhead)		R (No Motor, Gearhead)	

- ⑦Connect the motor so that the belt rotates in the direction of conveyance. For connection diagram, and details of motor, see ➡ P. 1267 onward. ⑦ For belt details, see ➡ P. 1279 onward.
- Minen "No motor, gearhead" is selected, the motor mounting hole pitch will vary depending on the motor's power rating. Please see Technical Information in our Conveyor Selection web site for the dimension details.

 When "No motor, gearhead" is selected, this unit will be delivered unassembled. The customer is to assemble the unit according to the included assembly instructions. See our Conveyor Selection site for assembly procedures and packaging details.

D4		Body Price 1 ~ 2 pc(s).																					
Part Number	В	L265~ 300	L305~ 400	L405~ 500	L505~ 600	L605~ 700	L705~ 800	L805~ 900	L905~ 1000	L1005~ 1100	L1105~ 1200	L1205~ 1300	L1305~ 1400	L1405~ 1500	L1505~ 1600	L1605~ 1700	L1705~ 1800	L1805~ 1900	L1905~ 2000	L2005 ~2250	L2255~ 2500	L2505~ 2750	L2755~ 3000
	80~100																						
	110~150																						
CVGTB																							
	210~250																						
	260~300																						

Thor orders larger than	n indicated qua	ntity, Days 1	to Ship and Price are to be quot	ed.			
	Motor Output	Specification	A (Panasonic Motor)	B (Oriental Motor)	C (Taiwanese Motor)	R (No Motor, Gearhead)	J (No Belt)
Motor, Belt Spec. Price	25W	IM					
11100	40W	SCM	-				
Ordering Example CVGT	B - 160 - 880	- Output -	Motor Gearhead	Belt Motor Manufacturer Selection S - B		Alteration	Motor Position Reversed Additional Counterbores Motor Cover with Window Brackets for Speed Controller Included Post-Assembly Insertion Nuts Included
Ev.) For No Motor Coort	hood	CVCTD 1	00 1000 25 NV NM NH C D	<u> </u>			Motor with Terminal Box