



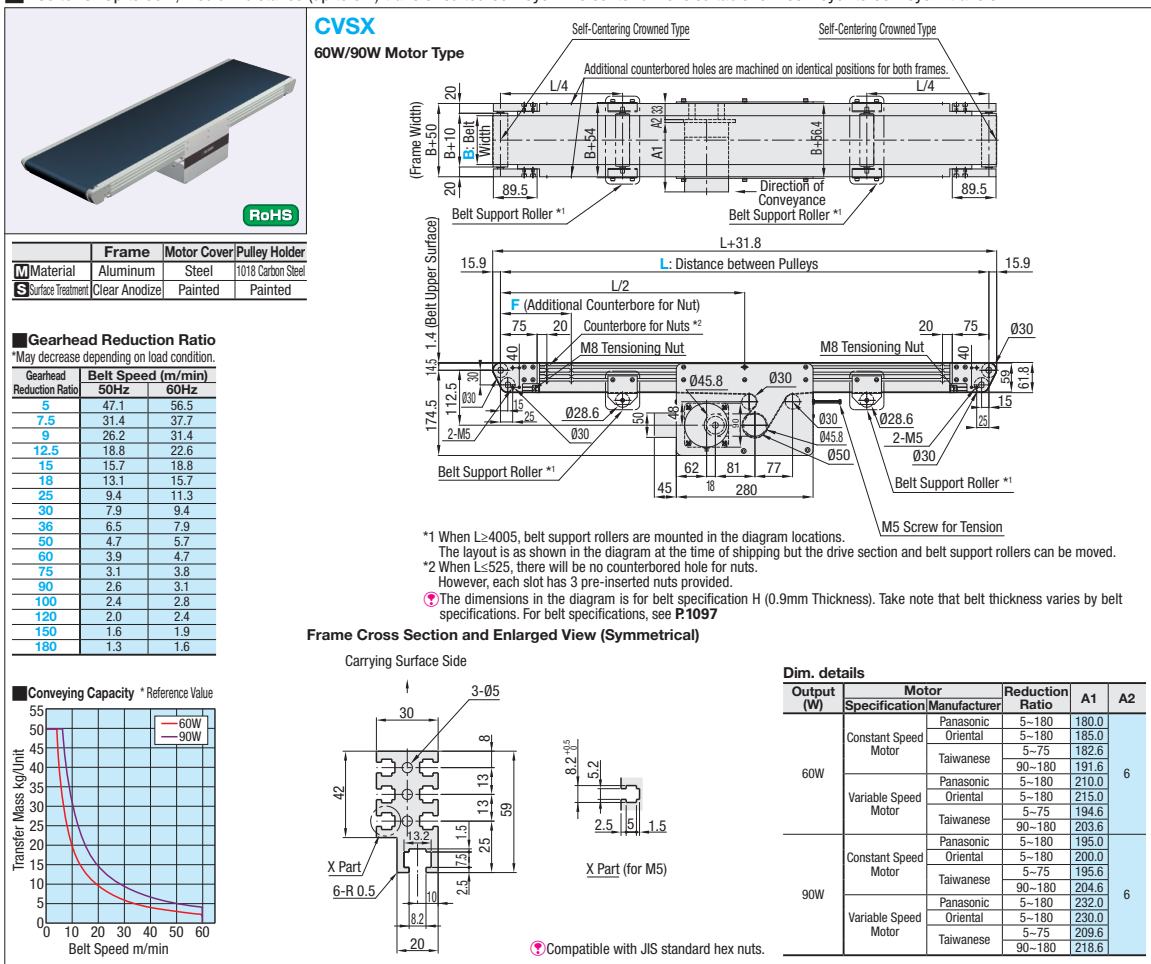
For Pricing and Days to Ship, Please Configure Online.

Flat Belt Conveyors, Heavy Duty

Self-Centering Crowned Rollers, Center Drive, 3-Slot Frame Type (Pulley Dia. 30mm)

CE

Feature: Up to 90W, Medium distance (up to 6m) transfer suited Conveyor. The center drive is suitable for "Conveyor to Conveyor" transfer.



Part Number	B	5mm Increment	Output (W)	Motor	Gearhead Reduction Ratio	Belt Specification	F (Additional Counterbores) 5mm Increment	Motor Manufacturer
CVSX	100 200 300 400 500	480~6000	60 90	(Single-Phase) T100 TA100 TA110 TA115 T200 TA200 TA220 TA230 (Constant Speed Motor) SCM (Variable 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 (Static Conductive) F (Food Grade) O (Oil Resistant) N (Non-Stick Food Grade) J (No Belt)	95<F<L-105 *When not specified, there will be no additional counterbores.	A (Panasonic Motor) B (Oriental Motor) C (Taiwanese Motor)
				(Three-Phase) S200 SA200 SA220 SA230 (Constant Speed Motor) INV (Constant Speed Motor + Inverter)				
				NV (No Motor)	NM (No Motor)	NH (No Gearhead)		R (No Motor, Gearhead)

⚡Panasonic Motors: TA and SA are compatible with International Standards (CE, UL, CCC) Oriental Motors: TA, T, SA and S are compatible with International Standards (CE, UL, CCC) Taiwanese Motors: TA, T, SA and S compatible with International Standards (CE) CE compliant only when IM is selected.
Not CE compliant when SCM is selected.
⚡Panasonic TA Variable Speed type comes with MGSD controller (Flying leads only, Terminal AT7803 and No RUN/STOP switch). All other variable speed motor options (All Oriental, All Taiwanese and Panasonic T type) come with connector cable between Motor and Controller plus RUN/STOP switch.
⚡Rotating direction of the belt is the same as motor rotating direction when gear ratio is 25 or less, and the opposite when gear ratio is 30 or more. ⚡When L≥2005, customers are to assemble.
⚡For connection diagram and inverter details, see P.1091~. ⚡For Flat Belt details, see P.1097.

⚡When the unit length (L dim.) is 2000mm or less, this will be delivered complete. For a unit over 2000mm, the frame is delivered in sections and the customer is to assemble according to the included assembly instructions. The assembly procedure manual can also be downloaded from our Conveyor Selection web site.

⚡When "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.

Part Number	B	L480~600	L605~800	L805~1000	L1005~1200	L1205~1400	L1405~1600	L1605~1800	L1805~2000	L2005~2200	L2205~2400	L2405~2600	L2605~2800	L2805~3000	L3005~3250	L3255~3500	L3505~3750	L3755~4000	L4005~4250	L4255~4500	L4505~5000	L5005~5500	L5505~6000
CVSX	100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	300	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	400	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	500	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

⚡For orders larger than indicated quantity, Days to Ship and Price are to be quoted.

Ordering Example: Part Number - B - L - Output - Voltage - Inverter - Gearhead Reduction Ratio - Belt Specification - F - Motor Manufacturer - Days to Ship - Configure Online - Alterations - Specify Drive Module Position - Additional Counterbores - Stands (Legs) - P.1101

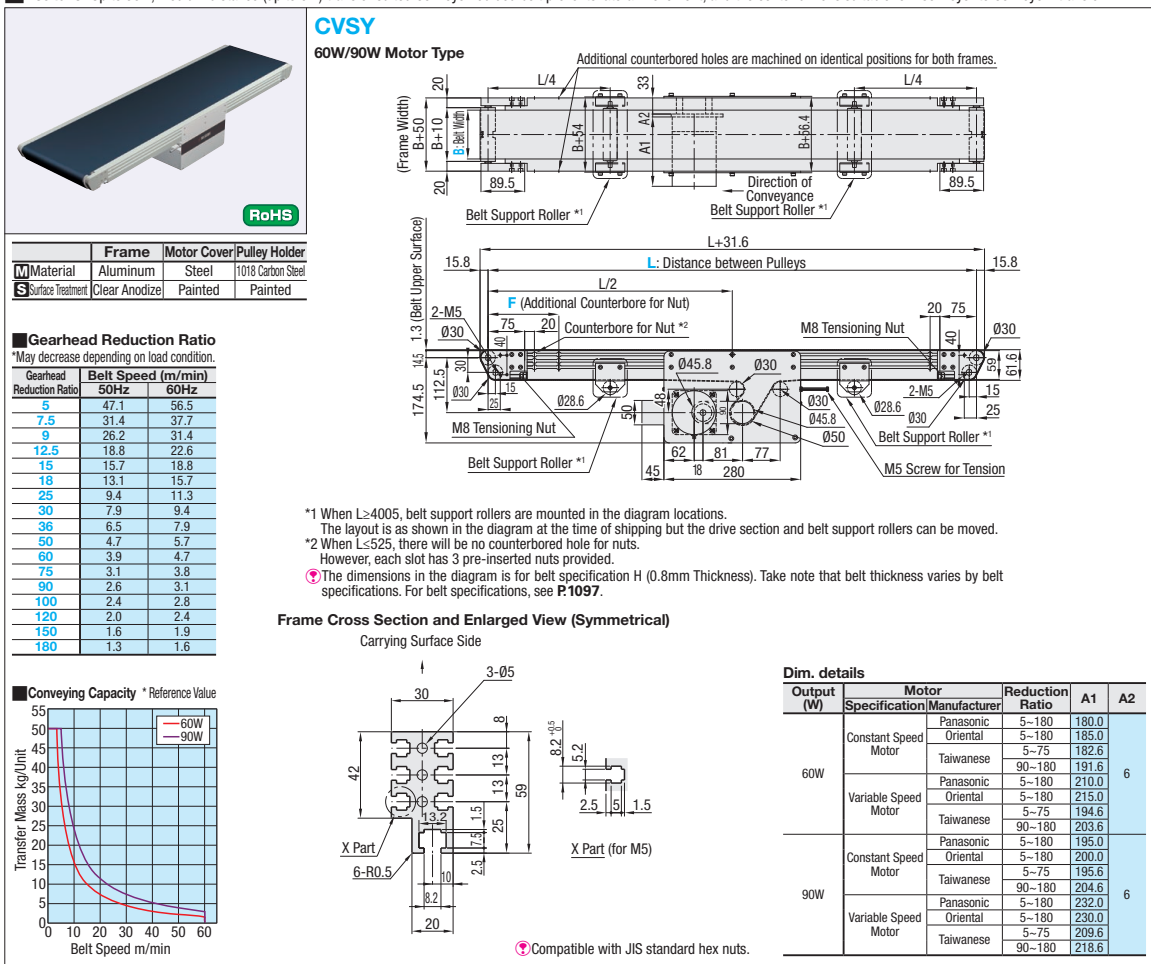


Guided Flat Belt Conveyors, Heavy Duty High Power Type

Guided Belt to Prevent Lateral Movement, Center Drive, 3-Slot Frame Type (Pulley Dia. 30mm)

CE

Feature: Up to 90W, Medium distance (up to 6m) transfer suited Conveyor. Guided belt prevents lateral movement, and the center drive is suitable for "Conveyor to Conveyor" transfer.



Part Number	B	5mm Increment	Output (W)	Motor	Gearhead Reduction Ratio	Belt Specification	F (Additional Counterbores) 5mm Increment	Motor Manufacturer
CVSY	100 200 300 400 500	480~6000	60 90	(Single-Phase) T100 TA100 TA110 TA115 T200 TA200 TA220 TA230 (Constant Speed Motor) IM (Constant Speed Motor) SCM (Variable 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 (Static Conductive) F (Food Grade) O (Oil Resistant) N (Non-Stick Food Grade) J (No Belt)	95<F<L-105 *When not specified, there will be no additional counterbores.	A (Panasonic Motor) B (Oriental Motor) C (Taiwanese Motor)
				(Three-Phase) S200 SA200 SA220 SA230 (Constant Speed Motor) INV (Constant Speed Motor + Inverter)				
				NV (No Motor)	NM (No Motor)	NH (No Gearhead)		R (No Motor, Gearhead)

⚡Panasonic Motors: TA and SA are compatible with International Standards (CE, UL, CCC) Oriental Motors: TA, T, SA and S are compatible with International Standards (CE, UL, CCC) Taiwanese Motors: TA, T, SA and S compatible with International Standards (CE) CE compliant only when IM is selected.
Not CE compliant when SCM is selected.
⚡Panasonic TA Variable Speed type comes with MGSD controller (Flying leads only, Terminal AT7803 and No RUN/STOP switch). All other variable speed motor options (All Oriental, All Taiwanese and Panasonic T type) come with connector cable between Motor and Controller plus RUN/STOP switch.
⚡Rotating direction of the belt is the same as motor rotating direction when gear ratio is 25 or less, and the opposite when gear ratio is 30 or more. ⚡When L≥2005, customers are to assemble.
⚡For connection diagram and inverter details, see P.1091~. ⚡For Flat Belt details, see P.1097.

⚡When the unit length (L dim.) is 2000mm or less, this will be delivered complete. For a unit over 2000mm, the frame is delivered in sections and the customer is to assemble according to the included assembly instructions. The assembly procedure manual can also be downloaded from our Conveyor Selection web site.

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⚡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.

Part Number	B	L480~600	L605~800	L805~1000	L1005~1200	L1205~1400	L1405~1600	L1605~1800	L1805~2000	L2005~2200	L2205~2400	L2405~2600	L2605~2800	L2805~3000	L3005~3250	L3255~3500	L3505~3750	L3755~4000	L4005~4250	L4255~4500	L4505~5000	L5005~5500	L5505~6000
CVSY	100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	300	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	400	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	500	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

⚡For orders larger than indicated quantity, Days to Ship and Price are to be quoted.

Ordering Example: Part Number - B - L - Output - Voltage - Inverter - Gearhead Reduction Ratio - Belt Specification - F - Motor Manufacturer - Days to Ship - Configure Online - Alterations - Specify Drive Module Position - Additional Counterbores - Stands (Legs) - P.1101