

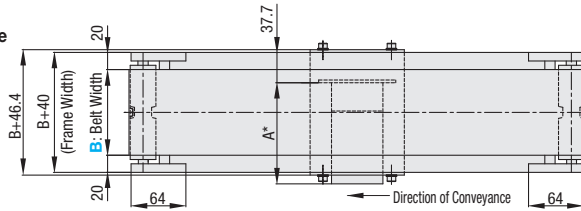
Flat Belt Conveyor Short Length Type

With Meandering Prevention Crosspiece, Center Drive, 2-Groove Frame (Pulley Dia. 30mm)

Features: A short length type suitable for inter-connection between conveyors and process sections. Meandering is suppressed by Crosspiece integrated belt.

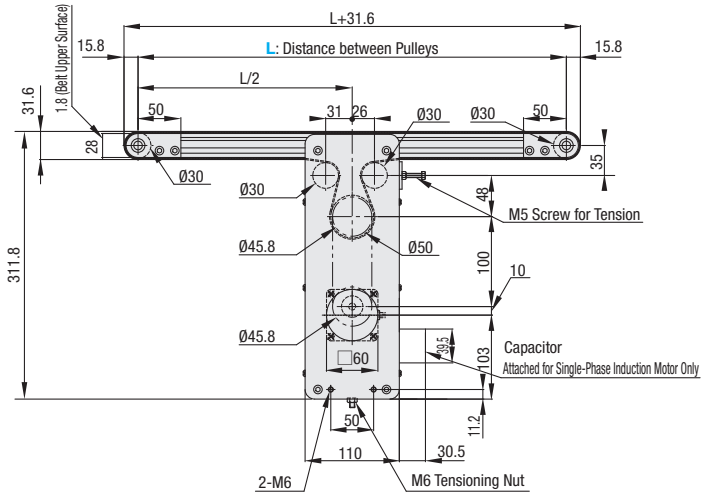
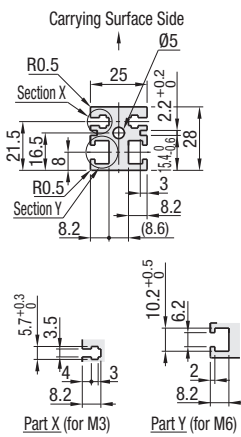


CVSJA 6W Motor Type

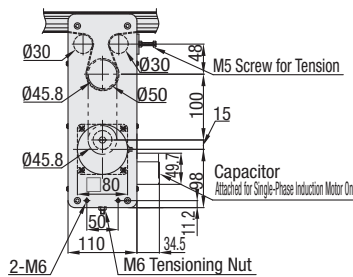
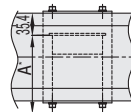


	Frame	Motor Cover	Pulley Holder
M Material	Aluminum	Steel	Aluminum
S Surface Treatment	Clear Anodize	Paint	Clear Anodize

Frame Cross Section and Enlarged View (Symmetrical)



25W Motor Type



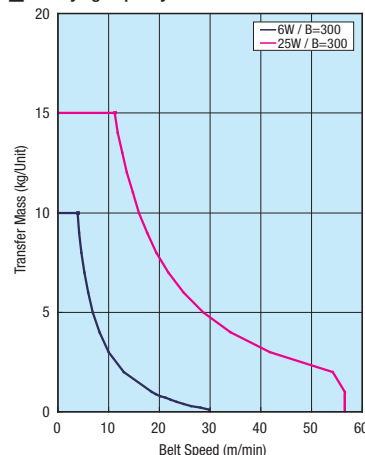
Compatible with JIS standard hex nuts.

The dimensions in the diagram is for Belt Specifications H (0.8mm THK.). Take note that belt thickness varies by Belt Specifications. For Belt Specifications, see P1279-.

* A Dimension Details

Output (W)	Motor Specification	Manufacturer	Reduction Ratio	A
6W	Induction Motor	Panasonic	12.5~25	101.0
			30~180	108.0
		Oriental	12.5~25	105.0
			30~180	115.0
	Variable Speed Motor	Oriental	12.5~25	115.0
			30~180	125.0
		Taiwanese	12.5~75	129.4
			90~180	136.4
25W	Induction Motor	Panasonic	5~180	115.0
			5~18	117.0
		Oriental	25~180	127.5
			5~75	129.0
	Variable Speed Motor	Oriental	90~180	136.0
			5~18	127.0
		Taiwanese	25~180	137.5
			5~75	139.5
90~180	146.5			

Conveying Capacity



*Reference Value may differ by selected Belt.

Gearhead Reduction Ratio

*May decrease depending on load condition.

Gearhead Reduction Ratio	Belt Speed (m/min)	
	50Hz	60Hz
5	47.1	56.5
7.5	31.4	37.7
9	26.2	31.4
12.5	18.8	22.6
15	15.7	18.8
18	13.1	15.7
25	9.4	11.3
30	7.9	9.4
36	6.5	7.9
50	4.7	5.7
60	3.9	4.7
75	3.1	3.8
90	2.6	3.1
100	2.4	2.8
120	2.0	2.4
150	1.6	1.9
180	1.3	1.6