

MMX2 BELT CONVEYOR

MODEL : MMX2-204-300-120-U25

WIDTH = 300 mm.

LENGTH = 1200 mm.

C/W PANASONIC GEAR MOTOR 40W 220V 1 ϕ

PANASONIC SPEED CONTROLLER(2.6~10.6m/min) 50Hz

BELTING : PVC. 2 PLYS (GREEN COLOUR)

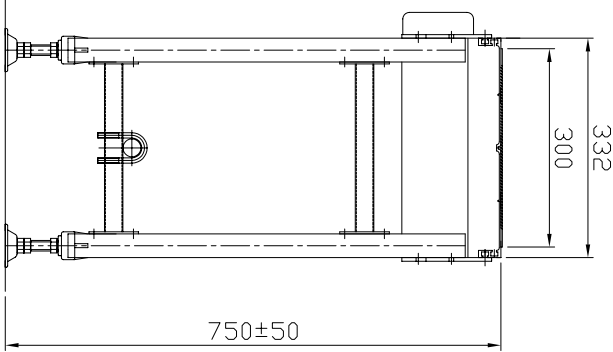
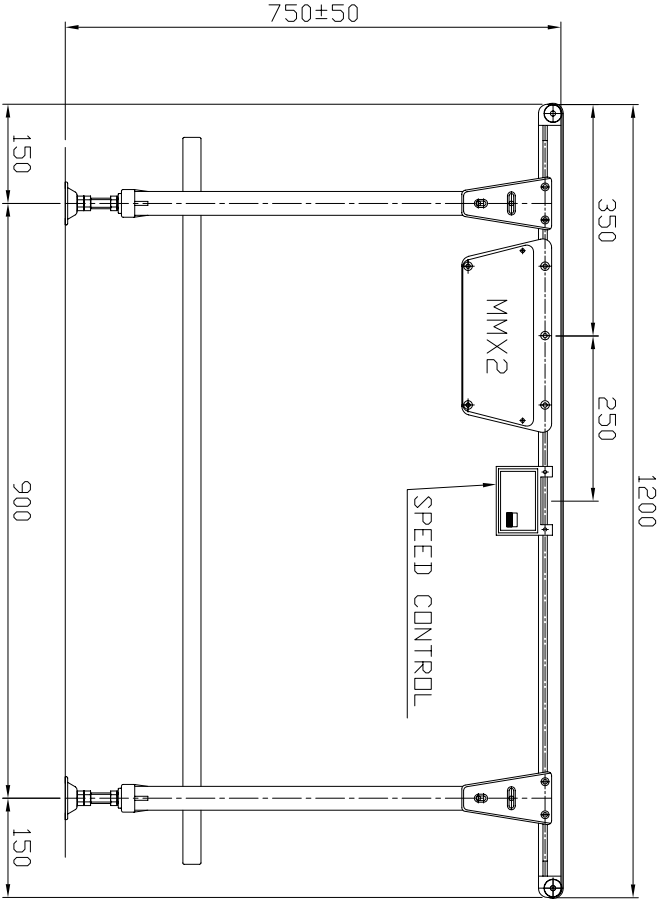
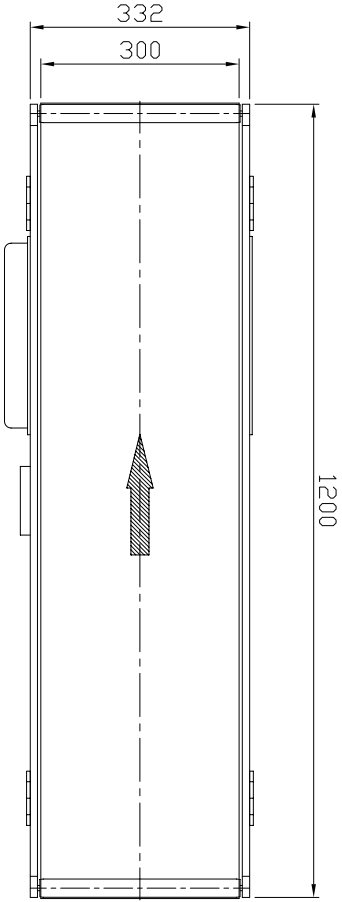
W = 300 mm. L = 2,625 mm.(EL)

AL SUPPORT LEG (HA1-AL) = 750 $\pm$ 50 mm.

For Customer's Approval

(Authorised Signature / Company Stamp)

Date:



Description

MMX2-204-300-120-U25

Material/Source/Treatment
AL,STEEL

Drawing Name:

Designed By

Drawn by

Checked by

Date

Scale

Drawing No.:

PT ASIA 07-

Project Title :

MMX2-204-300-120-U25

Printing.

Colour Code.

Gal'D

Qty 1 UNIT

Surface Roughness.

0.008 AND BELOW

0.008

0.025 - 0.008

0.1 - 0.025

General Tol.

± 0.1

± 0.3

± 0.5

± 0.8

± 1.0

± 1.5

± 2.0

± 2.5

± 3.0

± 4.0

± 5.0

± 6.0

± 7.0

± 8.0

± 10.0

± 12.0

± 15.0

± 20.0

± 25.0

± 30.0

± 40.0

± 50.0

± 60.0

± 70.0

± 80.0

± 100.0

± 120.0

± 150.0

± 200.0

± 250.0

± 300.0

± 400.0

± 500.0

± 600.0

± 700.0

± 800.0

± 1000.0

± 1200.0

± 1500.0

± 2000.0

± 2500.0

± 3000.0

± 4000.0

± 5000.0

± 6000.0

± 7000.0

± 8000.0

± 10000.0

± 12000.0

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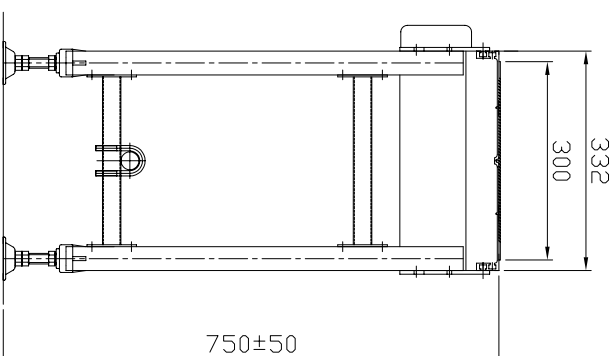
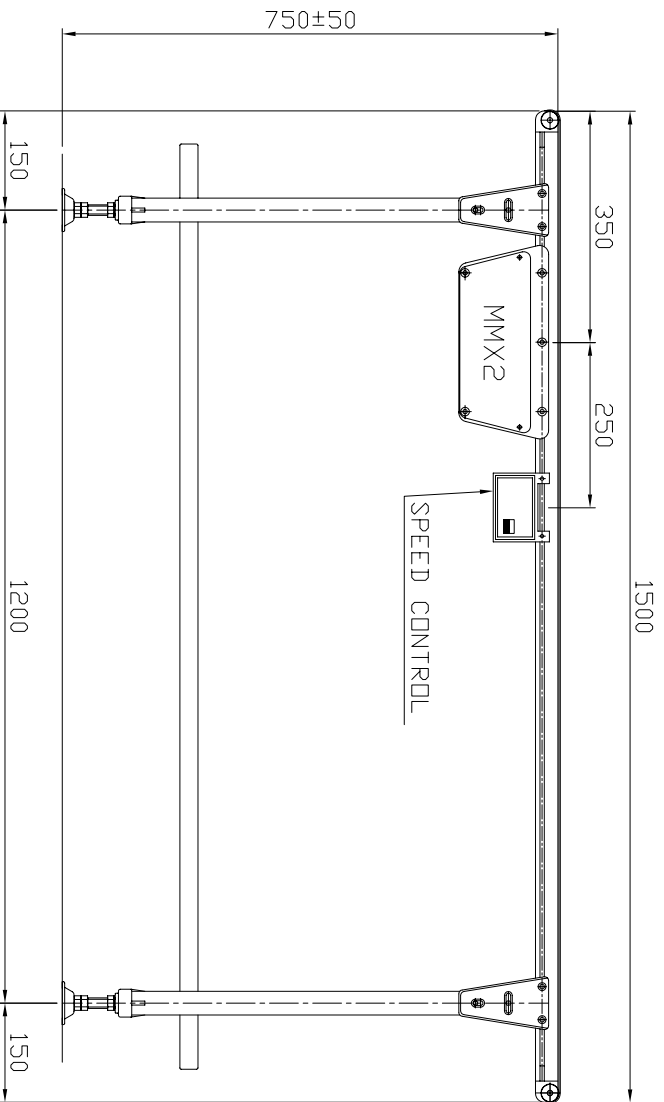
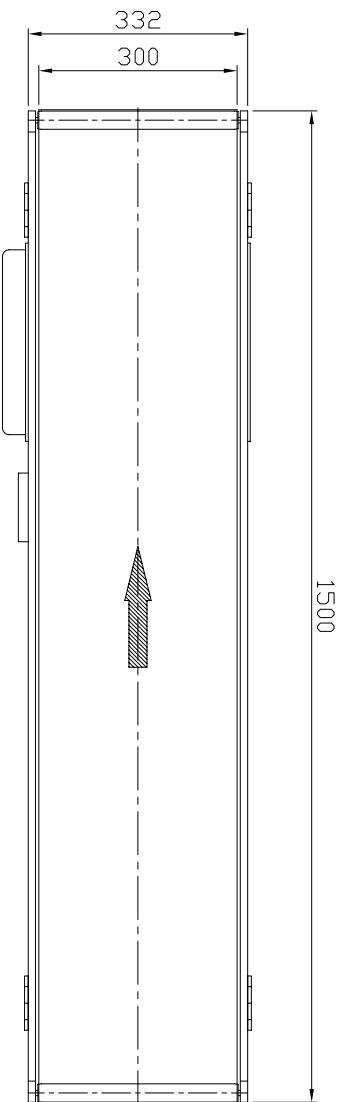
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MMX2 BELT CONVEYOR

MODEL : MMX2-204-300-150-U25
WIDTH = 300 mm.
LENGTH = 1500 mm.
C/W PANASONIC GEAR MOTOR 40W 220V 1 ϕ
PANASONIC SPEED CONTROLLER(2.6~10.6m/min) 50Hz
BELTING : PVC. 2 PLYS (GREEN COLOUR)
W = 300 mm. L = 3,225 mm.(EL)
AL SUPPORT LEG (HA1-AL) = 750 $\pm$ 50 mm.

For Customer's Approval

(Authorised Signature / Company Stamp)

Date:

Description		Material/Source/Treatment		Printing.		Qty
MMX2-204-300-150-U25		AL,STEEL		Colour Code.		
				GAL'D		1 UNIT

Drawing Name:		Designed By		Drawing No.:		Surface Roughness.		General Tol.	
		Drawn by		MR. KRITSANA S.		VVVV 0.008 AND BELOW		< 10 ± 0.1	
		Checked by		MR. CHULAPONG S.		VVV 0.06 - 0.008		10-50 ± 0.2	
		Date		JULY 26 ,2007		VV 0.025 - 0.006		50-150 ±0.25	
		Scale		FREE		V 0.1 - 0.025		> 500 ±0.5	
				Project Title :				HOLE TO HOLE/EDGE ±0.1	
				MMX2-204-300-150-U25		~ 0.5 - 0.1			