

Linear

LPS Series Model Code

LPS 220 Y C - 1500 - 120 S 010 - B R1 C
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

① 형식 TType

LPS - LPK Co., Ltd, Motor Direct Robot, Linear Motor Robot Type

② Body Size

150 - Robot Width 150 mm
155 - Robot Width 155 mm
180 - Robot Width 180 mm
220 - Robot Width 220 mm
300 - Robot Width 300 mm

③ Linear Motor Maker

Y - Yaskawa Linear Motor
M - Mitsubishi Linear Motor
S - Sewoo Linear Motor
P - Parker Linear Motor

④ Motor Shape

None - Ironcore Type Linear Motor
C - Coreless Type Linear Motor

⑤ Stroke

The Distance Between - Limit and + Limit (mm)

⑥ Motor Capacity

The Linear Motor Peak Force(N)/10
Ex)1200N = 120

⑦ Slide Table Q'ty

S - Slide Table 1 Set (Single)
D - Slide Table 2 Set (Double)
T - Slide Table 3 Set (Triple)
Q - Slide Table 4 Set (Quad)
SS - Slide Table Q'ty (User Option)

⑧ Linear Scale Resolution

The Linear Scale Resolution (μm) x 10 (Digital)
010 - Scale resolution 1μm (Digital)
A - Analog Linear Scale

⑨ Linear Robot Color Option

W - Soft White Anodizing (Standard)
B - Soft Black Anodizing

⑩ Surface Treatment Option

None - Without Surface Treatment (Standard)
R1 - LM Rail Raydent
R2 - LM Rail & Block Raydent

⑪ Cableveyor Option

None - Without Cableveyor (Standard)
C - With Cableveyor

Linear

LPS150 Series

LEADING PRIDE KOREA

BASIC SPECIFICATION

• Repeatability	±2μm (Resolution 1μm)
• Flatness/Straightness	±0.5μm (Resolution 0.1μm)
• Accuracy	±10μm / 300 mm
• Deceleration Mechanism	LINEAR MOTOR
• LM Guide Bearing	Two Way 15V-2BLOCK
• Main Base & Slider	Aluminum Profile, Soft Anodizing
• Base Second Moment of Area(mm ⁴)	Ix=3.89E+06 Iy=4.57E+06

LINEAR MOTOR SPECIFICATION

MODEL	LPS150Y				LPS150M	LPS150S
Linear motor Maker	YASKAWA				mitsubishi	SEWOO
	SGLFW-20A090AP	SGLFW-20A120AP	SGLFW-35A120AP	SGLFW-35A230AP	LM-H3P2A-07P	SWL-PM10C
Max Speed (mm/s)	2000				2000	2000
FORCE (N)	Continuous	25	40	80	160	70
	Max	86	125	220	440	175
Current (Arms)	Continuous	0.7	0.8	1.4	2.8	1.8
	Max	3	2.9	4.4	8.8	5.8
Serial Converter	JZDP-D008-017	JZDP-D008-018	JZDP-D008-019	JZDP-D008-020	-	-
Linear Encoder Signal	Analog				Digital	Digital
Servo Drive	SGDV-1R6A05A				MR-J4-40-RU	MADHT1507LA1 (PANASONIC)

MODEL	LPS150S			LPS150P		
Linear motor Maker	SEWOO			PARKER		
	SWL-PM120C	SWL-PM130C	SWL-PM140C	R5-1E-S	R5-2E-S	R5-2E-P
Max Speed (mm/s)	2000			2000		
FORCE (N)	Continuous	38	56.8	75.2	55	110
	Max	114	170.5	225.7	175	350
Current (Arms)	Continuous	1.3	1.3	1.3	2.3	4.5
	Max	3.9	3.9	3.9	7.9	15.7
Serial Converter	-	-	-	-	-	-
Linear Encoder Signal	Digital			Digital		
Servo Drive	MADHT1507LA1 (PANASONIC)			MBDHT2510	MBDHT2510	MCDHT3520

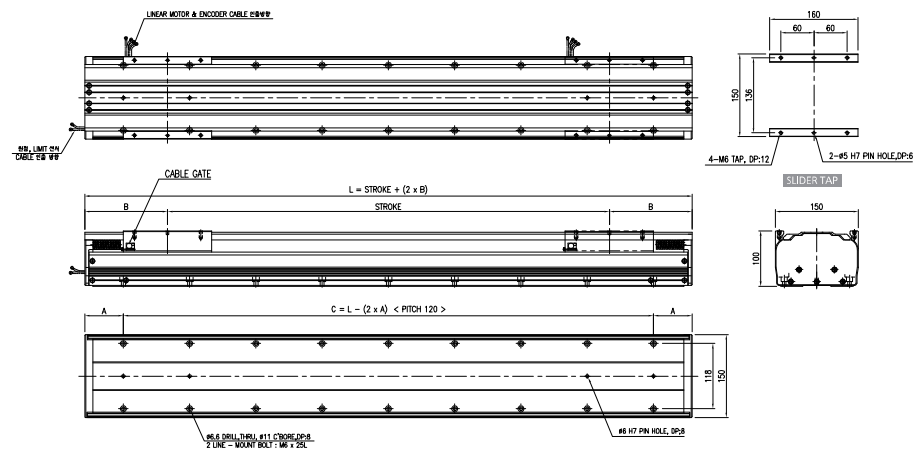
주1) 상기 MAKER 이외의 타사 MAKER 도 적용 가능, 당사로 문의 요망.

LINEAR WEIGHT

STOKE(mm)	100	200	300	400	500	600	700	800	900	1000	1100	1200	1500	2000	2500
YASKAWA	SGLFW-20A090AP	14.7	16.3	17.9	19.5	21.1	22.7	24.3	25.9	27.5	29.1	30.7	32.3	37.1	53.1
	SGLFW-20A120AP	15.4	17.0	18.6	20.2	21.8	23.4	25.0	26.6	28.2	29.8	31.4	33.0	37.8	53.8
	SGLFW-35A120AP	17.8	19.6	21.4	23.2	25.0	26.8	28.6	30.4	32.2	34.0	35.8	37.6	43.0	61.0
	SGLFW-35A230AP	20.2	22.0	23.8	25.6	27.4	29.2	31.0	32.8	34.6	36.4	38.2	40.0	45.4	63.4
MITSUBISHI	LM-H3P2A-07P	14.9	16.5	18.0	19.6	21.2	22.8	24.3	25.9	27.5	29.0	30.6	32.2	36.9	52.6
	SWL-PM10C	16.7	18.1	19.4	20.8	22.1	23.5	24.8	26.2	27.5	28.9	30.2	31.6	35.6	49.1
	SWL-PM120C	16.9	18.3	19.6	21.0	22.3	23.7	25.0	26.4	27.7	29.1	30.4	31.8	35.8	49.3
	SWL-PM130C	17.1	18.5	19.8	21.2	22.5	23.9	25.2	26.6	27.9	29.3	30.6	32.0	36.0	49.5
SEWOO	SWL-PM140C	17.8	19.2	20.5	21.9	23.2	24.6	25.9	27.3	28.6	30.0	31.3	32.7	36.7	50.2
	R5-1E	15.7	17.3	19.0	20.6	22.2	23.9	25.5	27.1	28.7	30.4	32.0	33.6	38.5	46.7
	R5-2E	18.7	20.3	22.0	23.6	25.3	26.9	28.5	30.2	31.8	33.5	35.1	36.7	41.7	58.1
	R5-2E	18.7	20.3	22.0	23.6	25.3	26.9	28.5	30.2	31.8	33.5	35.1	36.7	41.7	58.1

LPS

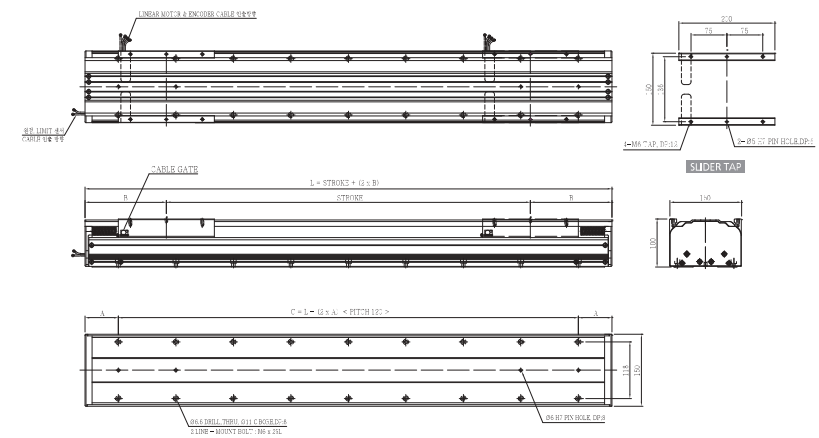
LPS150-1



적용 가능 LINEAR MOTOR

MODEL	LPS150Y	LPS150M	LPS150S	LPS150P
Linear motor Maker	YASKAWA SGLFW-20A090AP	YASKAWA LM-H3P2A-07P	SEWOO SWL-PMI10C SWL-PMI20C SWL-PMI30C	PARKER R5-1E-S

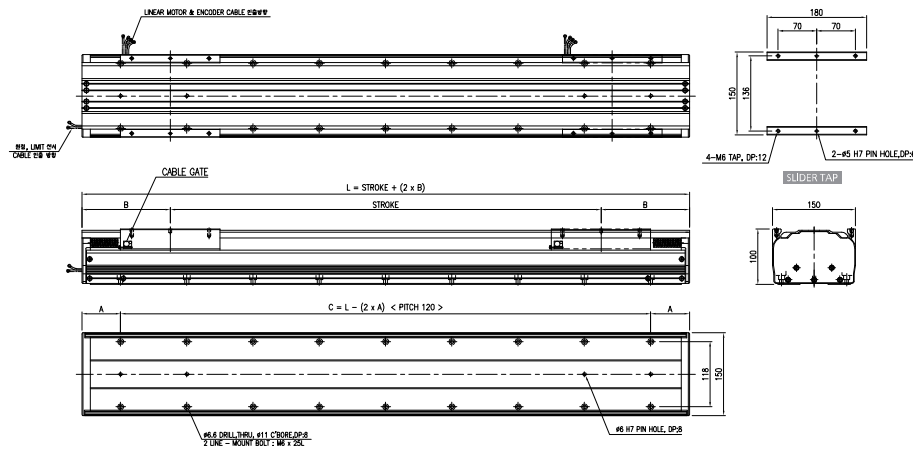
LPS150-3



적용 가능 LINEAR MOTOR

MODEL	LPS150Y
Linear motor Maker	YASKAWA SGLFW-35A120AP

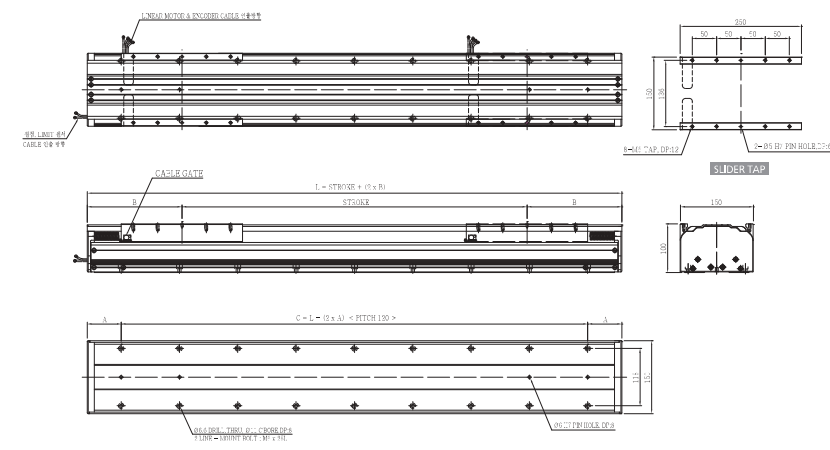
LPS150-2



적용 가능 LINEAR MOTOR

MODEL	LPS150Y	LPS150S
Linear motor Maker	YASKAWA SGLFW-20A120AP	SEWOO SWL-PMI40C

LPS150-4



적용 가능 LINEAR MOTOR

MODEL	LPS150Y	LPS150P
Linear motor Maker	YASKAWA SGLFW-35A230AP	PARKER R5-2E-S R5-2E-P

Cartesign Clesn ROBO System LPS155 Series

BASIC SPECIFICATION

• Repeatability	±2μm (Resolution 1μm) ±0.5μm (Resolution 0.1μm)
• Flatness/Straightness	±10μm / 300 mm
• Accuracy	±10μm / 300 mm
• Deceleration Mechanism	LINEAR MOTOR
• LM Guide Bearing	Two Way 15W-2BLOCK ~ 4BLOCK
• Main Base & Slider	Aluminum Profile, Soft Anodizing
• Base Second Moment of Area(mm ⁴)	Ix=2.56E+06 Iy=2.58E+06

LINEAR MOTOR SPECIFICATION

MODEL	LPS150Y				LPS155S			
Linear motor Maker	MITSUBISHI				SEWOO			
	LM-H3P3A-12P	LM-H3P3B-24P	LM-H3P3C-36P	LM-H3P3D-48P	SWL-PS-10C	SWL-PS-20C	SWL-PS-30C	SWL-PS-40C
Max Speed (mm/s)	2000				2000			
FORCE (N)	Continuous	120	240	360	480	42.1	84.5	125.1
	Max	300	600	900	1200	126.3	253.5	375.3
Current (Arms)	Continuous	1.7	3.4	5.1	6.8	2	2	2
	Max	5	9.9	14.9	19.8	6	6	6
Serial Converter	-	-	-	-	-	-	-	-
Linear Encoder Signal	Digital				Digital			
Servo Drive	MR-J4-40-RJ	MR-J4-70-RJ	MR-J4-200-RJ		MBDHT2510LA1 (PANASONIC)			

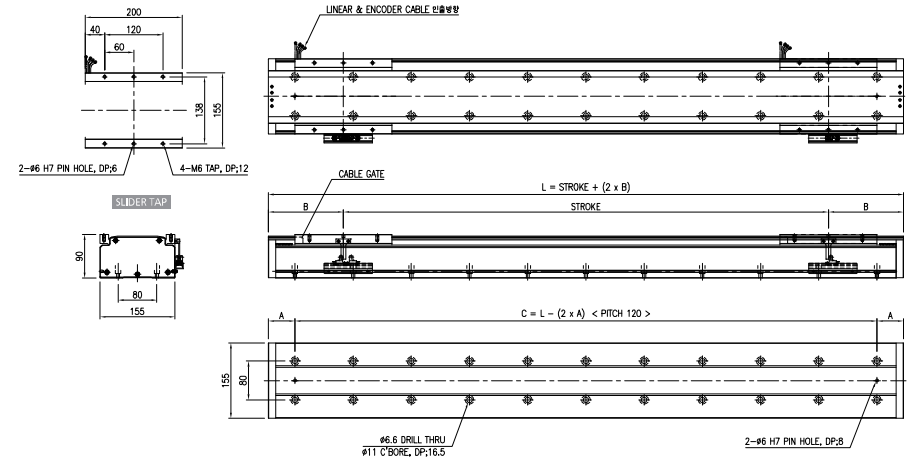
MODEL	LPS155Y		LPS155P		
Linear motor Maker	YASKAWA		PARKER		
	SGLFW-35A120AP	SGLFW-35A230AP	R5-1E-S	R5-2E-S	R5-2E-P
Max Speed (mm/s)	2000		2000		
FORCE (N)	Continuous	80	160	55	110
	Max	220	440	175	350
Current (Arms)	Continuous	1.4	2.8	2.3	4.5
	Max	4.4	8.8	7.9	15.7
Serial Converter	JZDP-D008-019	JZDP-D008-020	-	-	-
Linear Encoder Signal	Analog		Digital		
Servo Drive	SGDV-1R6A05A	SGDV-3R8A05A	MBDHT2510	MBDHT2510	MCDHT3520

주1) 상기 MAKER 이외의 타사 MAKER 도 적용 가능. 당사로 문의 필요.

LINEAR WEIGHT

	STROKE(mm)	100	200	300	400	500	600	700	800	900	1000	1100	1200	1500	2000	2500
YASKAWA	SGLFW-35A120AP	17.9	19.5	21.1	22.7	24.3	25.9	27.5	29.1	30.7	32.3	33.9	35.5	40.3	48.3	56.3
	SGLFW-35A230AP	20.3	21.9	23.5	25.1	26.7	28.3	29.9	31.5	33.1	34.7	36.3	37.9	42.7	50.7	58.7
MITSUBISHI	LM-H3P3A-12P	16.7	18.3	19.8	21.4	22.9	24.5	26.0	27.6	29.1	30.7	32.2	33.8	38.4	46.2	53.9
	LM-H3P3B-24P	19.1	20.7	22.2	23.8	25.3	26.9	28.4	30.0	31.5	33.1	34.6	36.2	40.8	48.5	56.3
	LM-H3P3C-36P	22.8	24.4	25.9	27.5	29.0	30.6	32.1	33.7	35.2	36.8	38.3	39.9	44.5	52.3	60.0
	LM-H3P3D-48P	26.8	28.4	29.9	31.5	33.0	34.6	36.1	37.7	39.2	40.8	42.3	43.9	48.5	56.3	64.0
SEWOO	SWL-PS-10C	16.5	18.0	19.5	21.0	22.5	24.0	25.5	27.0	28.5	30.0	31.5	33.0	37.5	45.0	52.5
	SWL-PS-20C	16.8	18.3	19.8	21.3	22.8	24.3	25.7	27.2	28.7	30.2	31.7	33.2	37.7	45.1	52.6
	SWL-PS-30C	17.1	18.6	20.1	21.6	23.1	24.6	26.0	27.5	29.0	30.5	32.0	33.5	38.0	45.4	52.9
	SWL-PS-40C	18.8	20.3	21.8	23.3	24.8	26.3	27.7	29.2	30.7	32.2	33.7	35.2	39.7	47.1	54.6
PARKER	R5-1E	16.7	18.2	19.7	21.2	22.7	24.2	25.7	27.2	28.7	30.2	31.7	33.2	37.7	45.2	52.7
	R5-2E	18.8	20.3	21.8	23.3	24.8	26.3	27.8	29.3	30.8	32.3	33.8	35.3	39.8	47.3	54.8

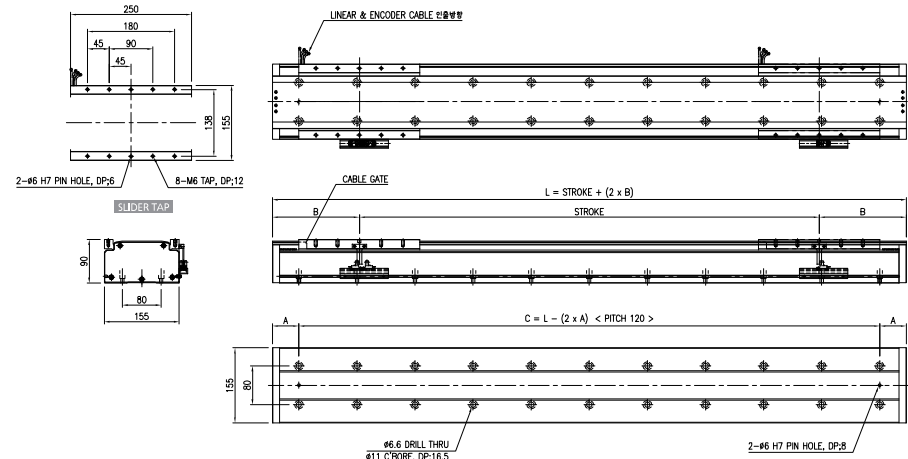
LPS155-1



적용 가능 LINEAR MOTOR

MODEL	LPS155Y	LPS155M	LPS155S	LPS155P
Linear motor Maker	YASKAWA	MITSUBISHI	SEWOO	PARKER
	SGLFW-35A120AP	LM-H3P3A-12P	SWL-PS-10C	R5-1E-S

LPS155-2



적용 가능 LINEAR MOTOR

MODEL	LPS155Y	LPS155M	LPS155S	LPS155P
Linear motor Maker	YASKAWA	MITSUBISHI	SEWOO	PARKER
	SGLFW-35A230AP	LM-H3P3B-24P	SWL-PS-40C	R5-2E-S R5-2E-P

적용 가능 LINEAR MOTOR

적용 가능 LINEAR MOTOR

적용 가능 LINEAR MOTOR

적용 가능 LINEAR MOTOR

2018 New Technology Robot System 191

LPS220 Series

BASIC SPECIFICATION

• Repeatability	±2μm (Resolution 1μm) ±0.5μm (Resolution 0.1μm)
• Flatness/Straightness	±10μm / 300 mm ±10μm / 300 mm
• Accuracy	LINEAR MOTOR
• Deceleration Mechanism	Two Way 20W-2BLOCK ~ 4BLOCK
• LM Guide Bearing	Aluminum Profile, Spot Anodizing
• Main Base & Slider	lx=9.85E+06 ly=2.21E+07
• Base Second Moment of Area(mm ⁴)	

LINEAR MOTOR SPECIFICATION

MODEL		LP5220M				LP5220S					
		MITSUBISHI				SEWEO					
Linear motor Maker		LMH3P36-T2P	LMH3P36-4P	LMH3P36-8P	LMH3P36-16P	SWL-PM-10C	SWL-PM-20C	SWL-PM-30C	SWL-PM-40C	SWL-PL-10C	SWL-PL-20C
Max Speed (m/s)		2000				2000					
FORCE (N)	Continuous	120	240	360	480	78.3	157.4	236.2	315.3	162.6	319.3
	Max	300	600	900	1200	234.9	472.2	708.6	945.9	487.8	957.9
Current (Arms)	Continuous	1.7	3.4	5.1	6.8	3.8	3.8	3.8	3.8	6.4	6.4
	Max	5	9.9	14.9	19.8	11.4	11.4	11.4	11.4	19.2	19.2
Serial Converter		-	-	-	-	-	-	-	-	-	-
Linear Encoder Signal		Digital				Digital					
Servo Drive		MR-J4-40-RJ	MR-J4-70-RJ	MR-J4-200-RJ		MBDHT2510LA1 (PANASONIC)				MDDHT2540LA1 (PANASONIC)	

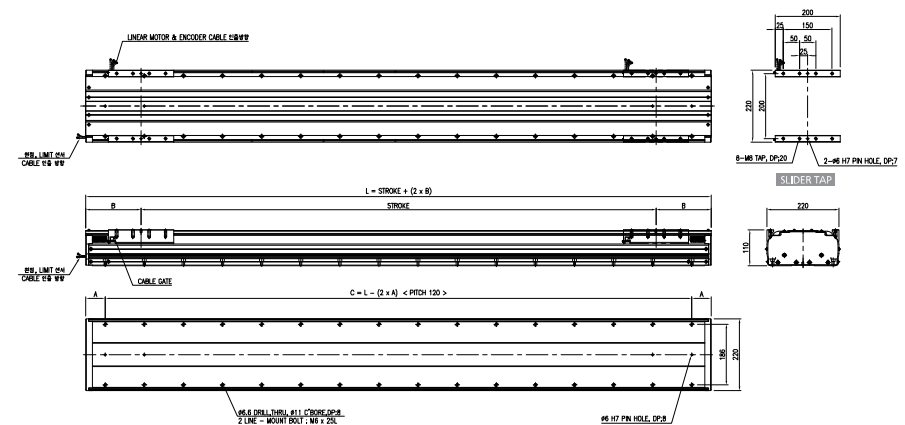
MODEL	LPS220S		LPS220Y		LPS220P					
Linear motor Maker	SEWMO		YASKAWA		PARKER					
	SWH430L	SWH440C	SELHM50R20AP	SELHM50R380AP	RH456	RH266	RH26W	RH266	RH264	
Max Speed (m/s)	2000		2000		2000					
FORCE (N)	Continuous	480.5	639.3	280	560	75	150	150	225	225
	Max	1441.5	1917.9	600	1200	229	458	458	687	687
Current (Arms)	Continuous	6.4	6.4	5	10	2.3	2.3	4.5	2.3	6.8
	Max	19.2	19.2	12.4	25	7.3	7.3	14.5	7.3	20.4
Serial Converter		-	JZPD-D008-181	JZPD-D008-182			-	-	-	
Linear Encoder Signal	Digital		Analog		Digital					
Servo Drive	MDDHTS540LA1 (PANASONIC)		SGDV5R55A0A1 SGDV420A0A5		MBDHT2510	MBDHT2510	MCDHT3520	MBDHT2510	MDDHT55540	

주1) 상기 MAKER 이외의 타사 MAKER 도 적용 가능. 당사료 필히 문의 요망.

LINEAR WEIGHT

	STOKE(mm)	100	200	300	400	500	600	700	800	900	1000	1500	2000	2500	3000	3500
YASKAWA	SG1FW-50A20A0P	29.5	32.5	35.4	38.4	41.3	44.3	47.2	50.2	53.1	56.1	70.8	85.6	100.3	115.1	129.8
	SG1FW-50A380AP	42.8	45.8	48.7	51.7	54.6	57.6	60.5	63.5	66.4	69.4	84.1	98.9	113.6	128.4	143.3
MITSUBISHI	LMH-3P3A-12P	21.9	24.5	27.1	29.8	32.4	35.0	37.6	40.2	42.9	45.5	58.6	71.7	84.8	97.9	111.0
	LMH-3P3B-24P	25.1	27.7	30.3	33.0	35.6	38.2	40.8	43.4	46.1	48.7	61.8	74.9	88.0	101.1	114.2
	LMH-3P3C-36P	30.4	33.0	35.6	38.3	40.9	43.5	46.1	48.7	51.4	54.0	67.1	80.2	93.3	106.4	119.5
	LMH-3P3D-48P	36.3	38.9	41.5	44.2	46.8	49.4	52.0	54.6	57.3	59.9	73.0	86.1	99.2	112.3	125.4
	SWL-PM-10C	23.2	25.9	28.6	31.4	34.1	36.8	39.5	42.2	45.0	47.7	61.3	74.9	88.5	102.1	115.7
	SWL-PM-20C	23.7	26.4	29.1	31.9	34.6	37.3	40.0	42.7	45.5	48.2	61.8	75.4	89.0	102.6	116.2
SEWOO	SWL-PM-30C	24.3	27.0	29.7	32.5	35.2	37.9	40.6	43.3	46.1	48.8	62.4	76.0	89.6	103.2	116.8
	SWL-PM-40C	31.5	34.2	36.9	39.7	42.4	45.1	47.8	50.5	53.3	56.0	69.6	83.2	96.8	110.4	124.0
	SWL-PL-10C	26.1	29.1	32.0	35.0	38.0	41.0	43.9	46.9	49.9	52.8	67.7	82.5	97.4	112.2	127.1
	SWL-PL-20C	27.9	30.9	33.8	36.8	39.8	42.8	45.7	48.7	51.7	54.6	69.5	84.3	99.2	114.0	128.9
	SWL-PL-30C	36.8	39.8	42.7	45.7	48.7	51.7	54.6	57.6	60.6	63.5	78.4	93.2	108.1	122.9	137.8
	SWL-PL-40C	43.8	46.8	49.7	52.7	55.7	58.7	61.6	64.6	67.6	70.5	85.4	100.2	115.1	129.9	144.8
PARKER	R7-1E	23.3	26.0	28.7	31.5	34.2	36.9	39.6	42.3	45.1	47.8	61.4	75.0	88.6	102.2	115.8
	R7-2E	26.4	29.1	31.8	34.5	37.2	40.0	42.7	45.4	48.1	50.8	64.3	77.9	91.4	105.0	118.5
	R7-3E	32.0	34.7	37.4	40.2	42.9	45.6	48.3	51.0	53.8	56.5	70.1	83.7	97.3	110.9	124.5

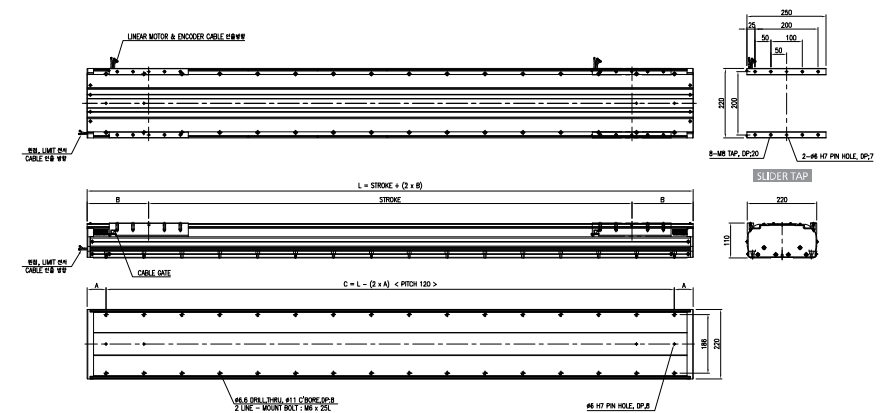
LPS220-1



적용 가능 LINEAR MOTOR

MODEL	LPS220M	LPS220S			LPS220P
Linear motor Maker	mitsubishi	sewoo			parker
	LM-H3P3A-12P	SWL-PM-10C	SWL-PM-20C	SWL-PL-10C	R7-1E-S

LPS220-2

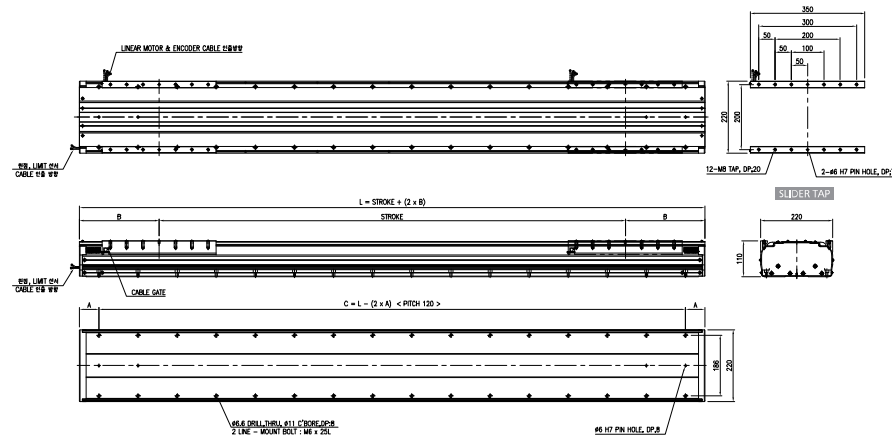


적용 가능 LINEAR MOTOR

MODEL	LPS220Y	LPS220M	LPS220S		LPS220P	
Linear motor Maker	YASKAWA	MITSUBISHI	SEWOO		PARKER	
	SGLFW-50A200AP	LM-H3P3B-24P	SWL-PM-30C	SWL-PL-20C	R7-2E-S	R7-2E-P

LPS220 Series Cartesian ROBO System

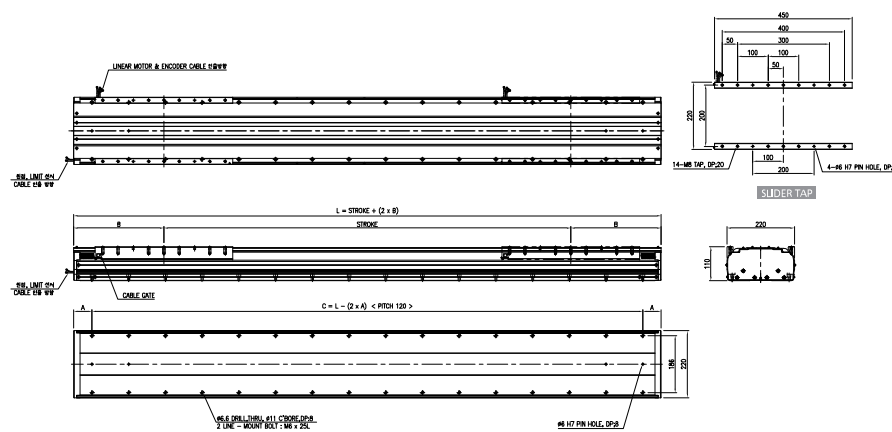
LPS220-3



적용 가능 LINEAR MOTOR

MODEL	LPS220M	LPS220S	LPS220P
Linear motor Maker	MITSUBISHI LM-H3P3C-36P	SEWOO SWL-PM-40C SWL-PL-30C	PARKER R7-3E-S R7-3E-T

LPS220-4



적용 가능 LINEAR MOTOR

MODEL	LPS220Y	LPS220M	LPS220S
Linear motor Maker	YASKAWA SGLFW-50A380AP	MITSUBISHI LM-H3P3D-48P	SEWOO SWL-PL-40C

Cartesign Clesn ROBO System

LPS300 Series

BASIC SPECIFICATION

• Repeatability	±2μm (Resolution 1μm)
• Accuracy	±0.5μm (Resolution 0.1μm)
• Flatness/Straightness	±10μm / 300 mm
• Deceleration Mechanism	LINEAR MOTOR
• LM Guide Bearing	Two Way 30W-2BLOCK ~ 4BLOCK
• Main Base & Slider	Aluminum Profile, Soft Anodizing
• Base Second Moment of Area(mm ⁴)	Ix=2.41E+07 Iy=7.11E+07

주) SLIDER 길이가 300mm 이상일 경우 LM BLOCK 3개 이상 사용을 권장.

LINEAR MOTOR SPECIFICATION

MODEL	LPS300M				LPS300S			
Linear motor Maker	MITSUBISHI				SEWOO			
	LM-H3P7A-24P	LM-H3P7B-48P	LM-H3P7C-72P	LM-H3P7D-96P	SWL-PE-10C	SWL-PE-20C	SWL-PE-30C	SWL-PE-40C
Max Speed (m/s)	2000				2000			
FORCE (N)	Continuous	240	480	720	960	401.8	822.6	1231.6
	Max	600	1200	1800	2400	1205.4	2467.7	3694.7
Current (Arms)	Continuous	3.4	6.8	10.2	13.6	11.3	11.3	11.3
	Max	9.6	19.1	28.6	38.1	33.9	33.9	33.9
Serial Converter	-	-	-	-	-	-	-	-
Linear Encoder Signal	Digital				Digital			
Servo Drive	MR-J4-70-RJ	MR-J4-200-RJ	MR-J4-350-RJ	MEDHT7364A1	MFDHTA390A1	MFDHTB342A1	MFDHTC342A1	MFDHTD342A1

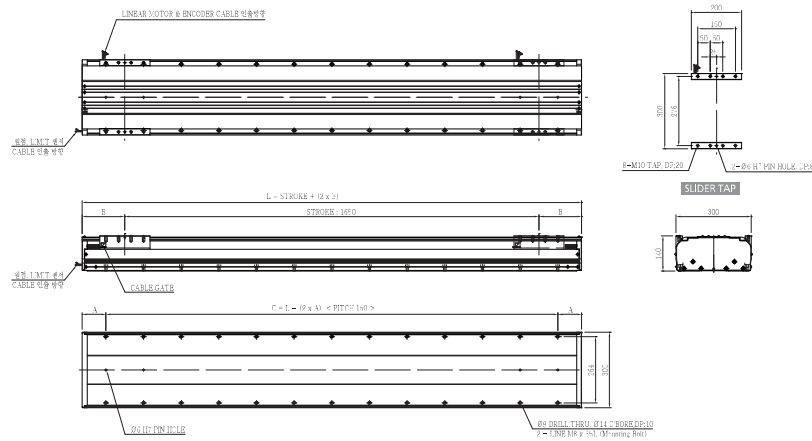
MODEL	LPS300Y		LPS300P	
Linear motor Maker	YASKAWA		PARKER	
	SGLFW-1ZA200AP	SGLFW-1ZA380AP	R10-1E-S	R10-2E-P
Max Speed (m/s)	2000		2000	
FORCE (N)	Continuous	560	1120	1060
	Max	1200	2400	1235
Current (Arms)	Continuous	8.7	17.5	6.6
	Max	21.6	43.6	19.8
Serial Converter	J2D-PD008-183	J2D-PD008-184	-	-
Linear Encoder Signal	Analog		Digital	
Servo Drive	SGDV-120A05A	SGDV-200A05A	MDDHT5540	MDDHT5540

주1) 상기 MAKER 이외의 타사 MAKER 도 적용 가능, 당사로 문의 문의 요망.

LINEAR WEIGHT

STROKE(mm)	100	200	300	400	500	600	700	800	900	1000	1500	2000	2500	3000	3500
YASKAWA	SGLFW-1ZA200AP	47.1	51.6	56.2	60.7	65.2	69.8	74.3	78.8	83.3	87.9	110.5	133.2	155.8	178.5
	SGLFW-1ZA380AP	68.9	73.4	78.0	82.5	87.0	91.6	96.1	100.6	105.1	109.7	132.3	155.0	177.6	200.3
MITSUBISHI	LM-H3P7A-24P	35.4	39.7	43.9	48.2	52.5	56.8	61.0	65.3	69.6	73.8	95.2	116.5	137.9	159.2
	LM-H3P7B-48P	40.7	45.0	49.3	53.5	57.8	62.1	66.4	70.7	74.9	79.2	100.6	122.0	143.4	164.8
	LM-H3P7C-72P	49.7	54.0	58.3	62.5	66.8	71.1	75.4	79.7	83.9	88.2	109.6	131.0	152.4	173.8
	LM-H3P7D-96P	60.3	64.6	68.9	73.1	77.4	81.7	86.0	90.3	94.5	98.8	120.2	141.6	163.0	184.4
SEWOO	SWL-PE-10C	40.9	45.5	50.0	54.6	59.1	63.7	68.3	72.8	77.4	81.9	104.7	127.5	150.3	173.1
	SWL-PE-20C	55.3	59.9	64.4	69.0	73.6	78.2	82.7	87.3	91.9	96.4	119.3	142.1	165.0	187.8
	SWL-PE-30C	67.4	72.0	76.5	81.1	85.7	90.3	94.8	99.4	104.0	108.5	131.4	154.2	177.1	199.9
	SWL-PE-40C	78.0	82.6	87.1	91.7	96.2	100.8	105.4	109.9	114.5	119.0	141.8	164.6	187.4	210.2
PARKER	R10-1E	48.5	52.4	56.3	60.3	64.2	68.1	72.0	75.9	79.9	83.8	103.4	123.0	142.6	162.2
	R10-2E	68.5	72.4	76.4	80.3	84.2	88.2	92.1	96.0	99.9	103.9	123.5	143.2	162.8	182.5

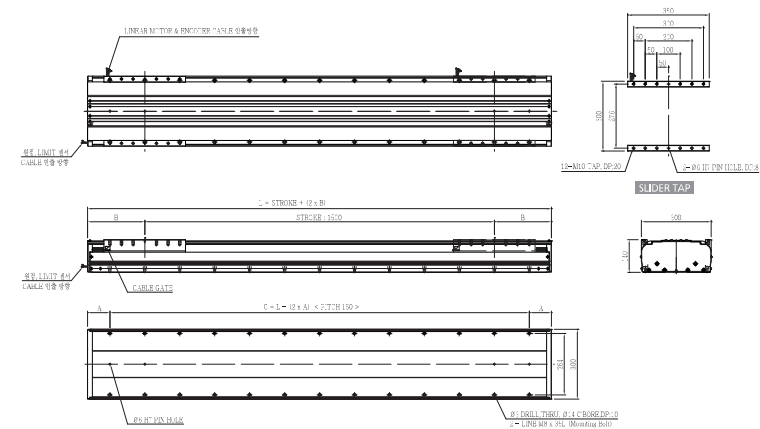
LPS300-1



적용 가능 LINEAR MOTOR

MODEL	LPS300M
Linear motor Maker	MITSUBISHI LM-H3P7A-24P

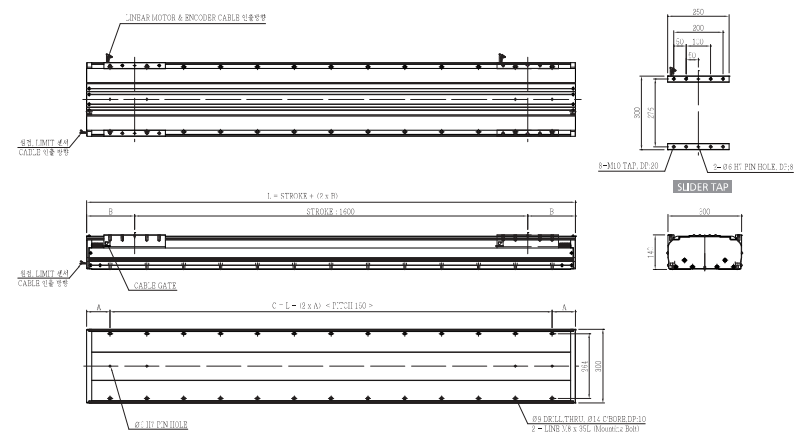
LPS300-3



적용 가능 LINEAR MOTOR

MODEL	LPS150Y	LPS150S	LPS300P
Linear motor Maker	MITSUBISHI LM-H3P7C-72P	SEWOO SWL-PE-20C	PARKER R10-1E-S

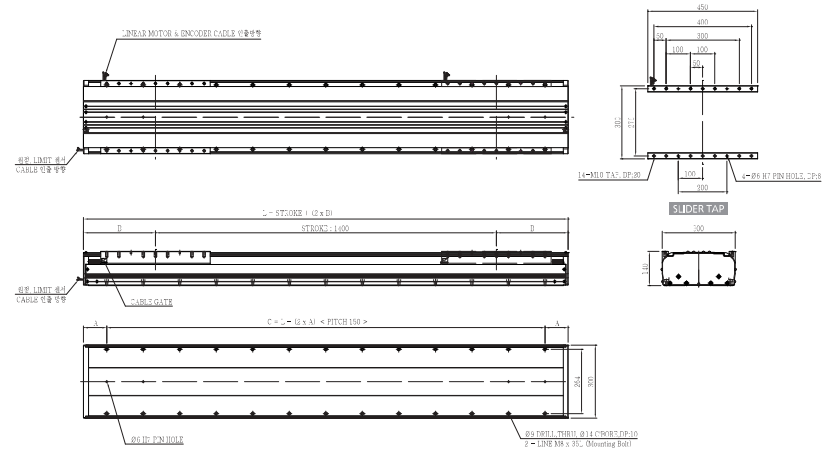
LPS300-2



적용 가능 LINEAR MOTOR

MODEL	LPS300Y	LPS300M	LPS300S
Linear motor Maker	YASKAWA SGLFW-1ZA200AP	MITSUBISHI LM-H3P7B-48P	SEWOO SWL-PE-10C

LPS300-4

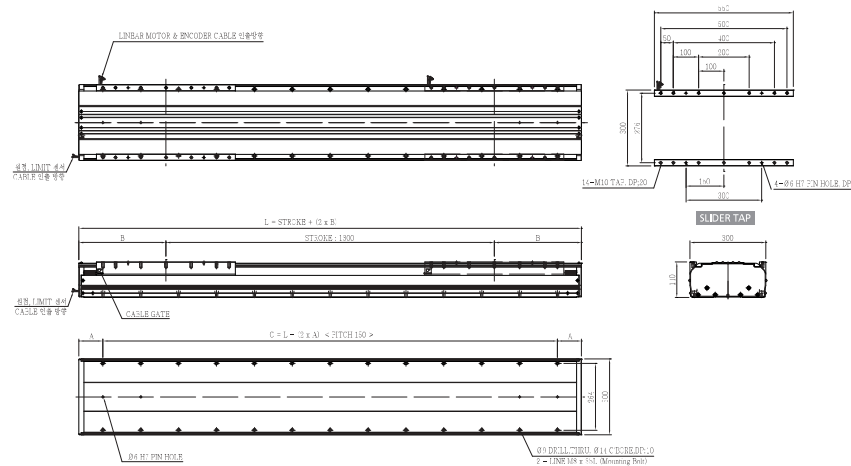


적용 가능 LINEAR MOTOR

MODEL	LPS300Y	LPS300M	LPS300S
Linear motor Maker	YASKAWA SGLFW-1ZA380AP	MITSUBISHI LM-H3P7D-96P	SEWOO SWL-PE-30C

LPS300 Series Cartesian ROBO System

LPS300-5



적용 가능 LINEAR MOTOR

MODEL	LPS300S	LPS300P
Linear motor Maker	SEWOO SWL-PE-40C	PARKER R10-2E-S R10-2E-P

Module Bracket System

LB Series

LB-A-09 Series
LB-A-09 Series
LB-A-09 Series