공연장 무대기계 SPECIFICATION

ITEM NO	DESCRIPTION		DIMENSION	Q'TY	DRIVING TYPE	POWER	SPEED	WIRE ROPE POINT	LOADING CAPACITY			REMARK
									DEAD LOAD	LIVE LOAD	TOTAL LOAD	
1	APRON STAGE LIGHT BATTEN	(전면무대 조명 바튼)	14,000L	1	WINDING DRUM TYPE	3.7 KW x 6P	12 M/MIN	? x 6P	100 KG	700 KG	800 KG	
2	PLACARD BATTEN	(현수막 바튼)	18,000L	1	TRACTION TYPE	2.2 KW x 4P	20 M/MIN	? x 7P	200 KG	400 KG	600 KG	
3	CONTOUR CURTAIN	(모 형 막)	18,000L x 10,300H	1	WINDING DRUM TYPE	1.5KW x 4P - 3 SET	24 M/MIN	? x 16P	100 KG	700 KG	800 KG	
4	PROSCENIUM LIGHT BRIDGE	(프로세늄 라이트 브릿지)	18,000L x 3,200H x 700W	1	TRACTION TYPE	5.5 KW x 6P	6 M/MIN	? x 14P	3,200 KG	800 KG	4,000 KG	
5	NO.1 DRAW CURTAIN	(인 활 막)	22,000L x 9,500H	1	TRACTION TYPE WINDING DRUM TYPE	UP-DOWN : 2.2KWx4P OPEN-CLOSE : 0.4KWx4P	24 M/MIN 30 M/MIN	? x 9P ? x 1P	600 KG	---	600 KG	
6	NO.1 CEILING SOUND REFLECTION BOARD	(천정 음향 반사판)	14,600L x 3,630H	1	TRACTION TYPE WINDING DRUM TYPE	UP-DOWN : 3.7KW x 6P TILTING : 0.7KW x 6P	6 M/MIN 3 M/MIN	? x 5P ? x 5P	520 KG	---	520 KG	
7	NO.1 FLY SET BATTEN	(샛트 바튼)	18,000L	1	TRACTION TYPE	3.7 KW x 4P	0~50 M/MIN	? x 7P	200 KG	400 KG	600 KG	INVERTER CONTROL SYSTEM
8	NO.2 FLY SET BATTEN	(샛트 바튼)	18,000L	1	TRACTION TYPE	3.7 KW x 4P	0~50 M/MIN	? x 7P	200 KG	400 KG	600 KG	INVERTER CONTROL SYSTEM
9	NO.1 BORDER LIGHT BATTEN	(보더 라이트 바튼)	18,000L	1	TRACTION TYPE	2.2 KW x 6P	12 M/MIN	? x 7P	200 KG	400 KG	600 KG	WITH HEAD CURTAIN (18,000L x 2,500H)
10	NO.1 SUSPENSION LIGHT BATTEN	(써스펜숀 라이트 바튼)	18,000L	1	TRACTION TYPE	2.2 KW x 6P	12 M/MIN	? x 7P	200 KG	400 KG	600 KG	
11	FRONT SCREEN	(정면 스크린)	18,000L x 8,000H	1	TRACTION TYPE	2.2 KW x 6P	12 M/MIN	? x 7P	600 KG	---	600 KG	
12	NO.2 DRAW CURTAIN	(인 활 막)	22,000L x 9,500H	1	TRACTION TYPE WINDING DRUM TYPE	UP-DOWN : 2.2KWx4P OPEN-CLOSE : 0.4KWx4P	24 M/MIN 30 M/MIN	? x 9P ? x 1P	600 KG	---	600 KG	
13	NO.3 FLY SET BATTEN	(샛트 바튼)	18,000L	1	TRACTION TYPE	3.7 KW x 4P	0~50 M/MIN	? x 7P	200 KG	400 KG	600 KG	INVERTER CONTROL SYSTEM
14	NO.2 CEILING SOUND REFLECTION BOARD	(천정 음향 반사판)	13,280L x 3,630H	1	TRACTION TYPE WINDING DRUM TYPE	UP-DOWN : 3.7KW x 6P TILTING : 0.7KW x 6P	6 M/MIN 3 M/MIN	? x 5P ? x 5P	480 KG	---	480 KG	
15	NO.2 BORDER LIGHT BATTEN	(보더 라이트 바튼)	18,000L	1	TRACTION TYPE	2.2 KW x 6P	12 M/MIN	? x 7P	200 KG	400 KG	600 KG	WITH HEAD CURTAIN (18,000L x 2,500H)
16	NO.5 FLY SET BATTEN	(샛트 바튼)	18,000L	1	TRACTION TYPE	3.7 KW x 4P	0~50 M/MIN	? x 7P	200 KG	400 KG	600 KG	INVERTER CONTROL SYSTEM
17	NO.4 FLY SET BATTEN	(샛트 바튼)	18,000L	1	TRACTION TYPE	3.7 KW x 4P	0~50 M/MIN	? x 7P	200 KG	400 KG	600 KG	INVERTER CONTROL SYSTEM
18	FRONT SOUND REFLECTION BOARD	(정면 음향 반사판)	13,310L x 7,800H	1	TRACTION TYPE	3.7 KW x 6P	6 M/MIN	? x 5P	760 KG	---	760 KG	
19	NO.3 DRAW CURTAIN	(인 활 막)	22,000L x 9,500H	1	TRACTION TYPE WINDING DRUM TYPE	UP-DOWN : 2.2KWx4P OPEN-CLOSE : 0.4KWx4P	24 M/MIN 30 M/MIN	? x 9P ? x 1P	600 KG	---	600 KG	
20	NO.2 SUSPENSION LIGHT BATTEN		18,000L	1	TRACTION TYPE	2.2 KW x 6P	12 M/MIN	? x 7P	200 KG	400 KG	600 KG	
21	NO.6 FLY SET BATTEN	(샛트 바튼)	18,000L	1	TRACTION TYPE	3.7 KW x 4P	0~50 M/MIN	? x 7P	200 KG	400 KG	600 KG	INVERTER CONTROL SYSTEM
22	UPPER HORIZONT LIGHT BATTEN	(호리존트 라이트 바튼)	22,000L	1	TRACTION TYPE	2.2 KW x 6P	12 M/MIN	? x 9P	200 KG	400 KG	600 KG	WITH HEAD CURTAIN (22,000L x 2,500H)
23	NO.7 FLY SET BATTEN	(샛트 바튼)	18,000L	1	TRACTION TYPE	3.7 KW x 4P	0~50 M/MIN	? x 7P	200 KG	400 KG	600 KG	INVERTER CONTROL SYSTEM
24	NO.8 FLY SET BATTEN	(샛트 바튼)	18,000L	1	TRACTION TYPE	3.7 KW x 4P	0~50 M/MIN	? x 7P	200 KG	400 KG	600 KG	INVERTER CONTROL SYSTEM
25	HORIZONT CURTAIN (WHITE)	(배경막 , 백막)	22,000L x 9,500H	1	TRACTION TYPE	2.2 KW x 4P	20 M/MIN	? x 9P	600 KG	---	600 KG	
26	HORIZONT CURTAIN (BLACK)	(배경막 , 흑막)	22,000L x 9,500H	1	TRACTION TYPE	2.2 KW x 4P	20 M/MIN	? x 9P	600 KG	---	600 KG	
27	NO.1 SIDE SOUND REFLECTION BOARD	(측면 음향 반사판)	3,750L x 8,300H	1	WINDING DRUM TYPE	3.7 KW x 6P	3 M/MIN	? 0 x 2P	320 KG	---	320 KG	
28	NO.2 SIDE SOUND REFLECTION BOARD	(측면 음향 반사판)	3,750L x 8,300H	1	WINDING DRUM TYPE	3.7 KW x 6P	3 M/MIN	? 0 x 2P	320 KG	---	320 KG	
29	NO.3 SIDE SOUND REFLECTION BOARD	(측면 음향 반사판)	3,750L x 7,800H	1	WINDING DRUM TYPE	3.7 KW x 6P	3 M/MIN	? 0 x 2P	300 KG	---	300 KG	
30	NO.4 SIDE SOUND REFLECTION BOARD	(측면 음향 반사판)	3,750L x 7,800H	1	WINDING DRUM TYPE	3.7 KW x 6P	3 M/MIN	? 0 x 2P	300 KG	---	300 KG	
31	NO.1 TOWER LIGHT	(조명 타워)	1000Lx1000Wx5,000H	1	WINDING DRUM TYPE	3.7 KW x 6P	8 M/MIN	? x 4P	500 KG	300 KG	800 KG	
32	NO.2 TOWER LIGHT	(조명 타워)	1000Lx1000Wx5,000H	1	WINDING DRUM TYPE	3.7 KW x 6P	8 M/MIN	? x 4P	500 KG	300 KG	800 KG	
33	NO.3 TOWER LIGHT	(조명 타워)	1000Lx1000Wx5,000H	1	WINDING DRUM TYPE	3.7 KW x 6P	8 M/MIN	? x 4P	500 KG	300 KG	800 KG	
34	NO.4 TOWER LIGHT	(조명 타워)	1000Lx1000Wx5,000H	1	WINDING DRUM TYPE	3.7 KW x 6P	8 M/MIN	? x 4P	500 KG	300 KG	800 KG	
35	GRID IRON	(그리드 아이런)	31.5Mx14.4M=453.6M²	1	---	---	---	---	---	---	---	
36	GUIDE RAIL	(가이드 레일)		1	---	---	---	---	---	---	---	
37	ORCHESTRA LISFT	(오케스트라 리프트)	15775Lx3300W	1	SPIRAL SYSTEM TYPE	15 KW x 4P	2 M/MIN	---	300 KG/M²	100 KG/M²	400 KG/M²	

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