

앙상블시어터 Ensemble Theater

UPDATE : 2019. 8

무대기계 상부

DESCRIPTION	Q'TY	DIMENSION(mm)	STROKE		DRIVING	SPEED	LOAD	
			(mm)	(mm)		m/min	(Kg)	(Kg)
PLACARD BATTEN	1	14,000L	12,000	(mm)	WINCH	20	400	(Kg)
MAIN CURTAIN	1	14,000L × 7,000H	6,800	(mm)	WINCH	50	900	(Kg)
FLY SET BATTEN	8	16,000L	12,000	(mm)	WINCH	50	500	(Kg)
BOARD LIGHT BATTEN	3	16,000L	12,000	(mm)	WINCH	12	450	(Kg)
SUSPENSION LIGHT BATTEN	3	16,000L	12,000	(mm)	WINCH	12	450	(Kg)
UPPER HORIZONT LIGHT BATTEN	1	16,000L	12,000	(mm)	WINCH	12	450	(Kg)
DRAW CURTAIN (UP/DOWN)	3	18,000L × 7,500H	12,300	(mm)	WINCH	18		(Kg)
DRAW CURTAIN (OPEN/CLOSE)	3			(mm)	WINCH	28		(Kg)
PROJECTION SCREEN	1	16,000L × 6,000H	700	(mm)	WINCH	18		(Kg)
HORIZONT CURTAIN	1	18,000L × 7,000H	650	(mm)	WINCH	18		(Kg)
NO1. APRON LIGHT BATTEN	2	12,000L	650	(mm)	WINCH	12	300	(Kg)
NO2. APRON LIGHT BATTEN	1	15,000L	650	(mm)	WINCH	12	300	(Kg)
SIDE LIGHT BATTEN	2	8,000L	700	(mm)	WINCH	12	250	(Kg)
NO1. UPPER SOUND REFLECTION BOARD	1	12,000L × 300D × 3,500H	800	(mm)	WINCH	6		(Kg)
TILTING	1			(mm)	WINCH	3		(Kg)
NO2. UPPER SOUND REFLECTION BOARD	1	10,765L × 300D × 3,500H	800	(mm)	WINCH	6		(Kg)
TILTING	1			(mm)	WINCH	3		(Kg)
FRONT SOUND REFLECTION BOARD	1	10,500L × 300D × 6,000H	700	(mm)	WINCH	6		(Kg)
NO1. SIDE SOUND REFLECTION BOARD	1	3,500L × 300D × 6,500H	650	(mm)	WINCH	6		(Kg)
NO2. SIDE SOUND REFLECTION BOARD	1	3,500L × 300D × 6,500H	650	(mm)	WINCH	6		(Kg)
NO3. SIDE SOUND REFLECTION BOARD	1	3,500L × 300D × 6,000H	650	(mm)	WINCH	6		(Kg)
NO4. SIDE SOUND REFLECTION BOARD	1	3,500L × 300D × 6,000H	650	(mm)	WINCH	6		(Kg)

SYSTEM : JASSTEC(STAGE-CON) / PLC Control / MELSEC

앙상블시어터 Ensemble Theater

UPDATE : 2019. 6

무대기계 하부

DESCRIPTION	Q'TY	DIMENSION(mm)	STROKE (mm)	DRIVING	SPEED	LOAD	
					m/min	(Kg)	
TURN TABLE	1	φ8,000	360°	CHAN GEAT			
NO1. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)
NO2. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)
NO3. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)
NO4. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)
NO5. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)
NO6. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)
NO7. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)
NO8. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)
NO9. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)
NO10. STAGE LIFT	1	2,940L × 1,920W	700 (mm)	POWER CYLINDER	1.2	150	(m ² /Kg)

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