Shindaiwa SBLIBBIDG-A/SIW JAPAN Technology



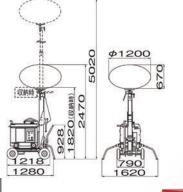


Specifications

Balloon Light Tower				
Frequency (Hz)		50		
Lamp	Type x number of light	1000W Metal halide x 1		
	Total luminous flux	110000		
Ballo	on stabilizer	Phase advancing		
Mast	Number of row	3		
	Material	Hard aluminum		
	Elevator	Hand winch		
	Fall preventive device	Stopper pin		
Wagon	Wheel	arphi 300mm Pneumatic tire		
	Break	Foot break		
	Outrigger	Lift type x 2		
Dry weight (kg)		135		

Equipped Generator				
Model		IDG3100M		
Output	(kVA)	3.1		
Starting method		Electric start		
Fuel (Tank capacity)		Diesel(15.5L)		
Continuous operation	(H)	21		
Noise level	(dB(A))	59		
Oil caution device		Equipped		
Dry weight (kg)		160		

Unit				
Maximum height	(mm)	5020~2470		
Minimum dimensions	(mm)	1280(L) x 790(W) x 1820(H)		
Total weight	(kg)	303		



Small and compact design enables operator to transport the unit by forklift easily.

