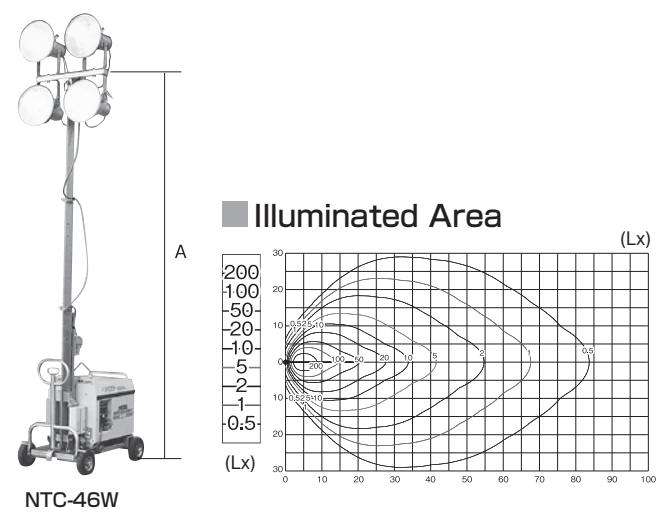


Nishio Tellastar Series (Engine)

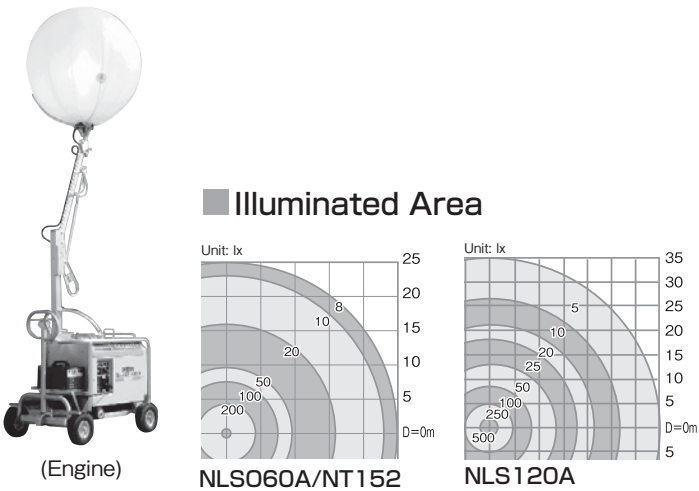
Mini Tellastar (Engine)



Specifications

Make		NISHIO	
Model		NTC-46W	NTC-46W-M
Bulb Capacity (Watt x Bulbs)		400 x 4	220 x 4
Bulb Configuration		Mercury	Ceramic Metal Halide
Bulb Output (Lumens)		20,500 x 4	20,000 x 4
Dimensions	Length (mm)	1,055	
	Width (mm)	860	
	Height (mm)	2,065	
Max.Height (mm)		3,400	
Generator	Generator Model	SDG2200S-II	YDG250VS
	Fuel Type	Diesel	
	Tank Capacity (ℓ)	11.5	15
Max.Time for Continuous Run (h)		16	19
Weight (kg)		225	263

Balloon Light (Engine)



Specifications

Make		NISHIO		
Model		NTL152	NLS060A	NLS120A
Bulb Capacity (Watt x Bulbs)		LED152 x 1	575 x 1	1,200 x 1
Bulb Configuration		LED	Ark	Ark
Lighting Area (m²)		1,500	1,500	1,900
Dimensions	Length (mm)	1,100	1,100	1,100
	Width (mm)	780	780	780
	Max. Height (mm)	1,730	1,730	1,730
Max.Height (mm)		3,550	3,550	3,700
Generator	Fuel Type	Diesel		
	Tank Capacity (ℓ)	11.5	11.5	11.5
Max.Time for Continuous Run (h)		25	25	18
Weight (kg)		180	180	100
Balloon Diameter (mm)		225	850	1,350

LED Mini Tellastar (Engine)



Specifications

Make	GENERAC	NISHIO	NISHIO
Model	MT2	MT6	NTL-240
Min. Dim (cm) (L x W x H)	1,270 x 980 x 1,870	1,270 x 980 x 2,140	1,055 x 980 x 2,100
Max. Dim (cm) (L x W x H)	1,470 x 1,420 x 5,500	1,470 x 1,420 x 5,770	1,055 x 980 x 4,000
Dry Weight (kg)	320	340	275
Lamps Power (W)	4 x 185	6 x 185	4 X 240
Lamps Type	LED		
Certified Illuminated Area (m²)	2,100		
Total Lumen (Lm)	93,000	139,000	139,200
Certified Wind Speed Resistance (km/h)	80		
Engine Model	Yanmar L70N / L70V5: 1 cyl. @3000/3600rpm		
Fuel Type	Diesel		
Alternator	4 kVA - 220/240 V - 50/60 Hz		
Inlet Socket	16 A - 220/240 V - 50/60 Hz		
Tank Capacity (ℓ)	18	18	15
Running Time (h)	20	20	19
Trailers Available	Hand Trolley		

※ L x W x H: Length x Weight x Height