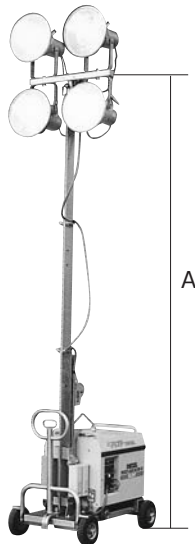


Flood Light "Tellastar" • Mobile Flood Light • Wobble Light Halogen Handy Light • Solar LED Signal Light

NT-2D NTC46W-2 WL400MH

■ Flood Light "Mini Tellastar"



NTC46W-2

■ Specifications

M A K E	NISHIO	
M O D E L	NTC-46W-2	
Bulb Capacity (W×bulbs)	400×4	
Bulb Configuration	High vapor mercury bulb H-400	
Bulb Output (Lumens)	82,000	
Dimension (mm)	Length	1,055
	Width	860
	Height	2,065
Max. Height of tower (mm)	A	3,400
Weight (kg)	225/245	
Generator	Engine	SDG2200S- II /YDG200S
	Output Single Phase (kW)	3.2/2
Fuel tank capacity (ℓ)	Diesel 11.5/15	

■ Mobile Flood Light (Electric Model)



■ Specifications

M A K E	Nishio	
M O D E L	SVN400W	
Bulb Capacity (W)	400W Metal Halide	
Weight (kg)	14.5	
Power Source (V)	220	
Max. Height (m)	2.3	
Min. Height (m)	1.7	
Cable Length (m)	7	

■ Wobble Light



■ Specifications

M O D E L	WL400MH	
Height (mm)	935	
Weight (kg)	17	
Power input (W)	400	
Bulb capacity	400W Metal Halide	
Bulb height (mm)	760	
Power source (V)	200	
Rated current (A)	5	

■ Halogen Handy Light



HS-1000S



HS-500S

■ Specifications

M O D E L	HS-500S	HS-1000S
Weight (kg)	2.6	5.5
Powerinput (V)	100	100

■ Solar LED Signal Light



■ Specifications

MAKE	Nishio-Asco	
M O D E L	SFL600	
Dimension	600×646×100mm	
Weight	7.0kg	
Material	Polycarbonate	
Lamp	Extra high - luminance LED (Blue-Green/orange light)	
Battery	Nickel Hydrogen Battery	
Solar Panel	High efficiency crystal cell	
Solar Charge	Charge Approx. 5hours	
Charge by AC adapter (Option)	Charge Approx. 10hours	
Period of use without sunshine	Approx. 15 days In Super Eco mode	
Type of signal light	Rotation mode	
	Random Flashing mode	
	Super Eco mode	
Brightness control	Day - night brightness adjustment : Fully automatic	
Over charge protection function	Yes	
Over heat protection function	Yes : by Automatic power disconnection	
Over Current protection function	Yes : by Automatic power disconnection	