



**Bara Putra
Pejajar**

Light Tower

Catalog





Lamps		Halogen lamps
mast		laydown or vertical manual
feartures		Powder coat canopy
Performance Data		
Rated Frequency	HZ	50/60
Rated Voltage	VAC	230/120
Rated Power(PRP)	KW	6/8
Operating Temperature(min/max)	℃	-25~50
Sound Pressure Level@1m	dB(A)	90
Sound Power @7m	dB(A)	65
Engine		
Model		Kubota D1105-E2BG Yanmar 3TNV76 Perkins 403A-
Speed	RPM	1500/1800
Rated Net Output(PRP)	KW	8.4/9.5
Coolant		Water
Number of cylinders		3
Alternator		
Model		DIY164G65
Rated output	KVA	6/8
Insulation/Enclosure protection	Class/IP	H/23

Consumption		
Fuel tank capacity	Litre	100
Runtime before with lamps ON	hrs	60
Power output		
Auxiliary Power	KW	2/4
Lights		
Floodlights		Halogen lamps
Wattage	W	4 x 1000
Mast		
Type		Manual
Rotation	Degrees	360
Maximum Height	m	9 or 8
Maximum Speed wind	km/h	80
Enclosure and Trailer		
Type		Ball or hitch fix or adjustable towbar or site trailer with leaf or rubber suspension
Base Frame		
Enclosure		Steel canopy and powder coating paint
Dimensions and weight		
Dimensions in transport fix towbar(L*W*H)	m	1,9 x 1,29x1,63
Weight	kg	800



Lamps		LED
mast		laydown or vertical manual
feartures		Powder coat canopy
performance Data		
Rated Frequency	HZ	50/60
Rated Voltage	VAC	230/120
Rated Power(PRP)	KW	4/5
Operating Temperature(min/max)	℃	-25~50
Sound Pressure Level@1m	dB(A)	86
Sound Power @7m	dB(A)	63
Engine		
Model		Kubota Z482/D905 Yanmar 2TNV70
Speed	RPM	1500/1800
Rated Net Output(PRP)	KW	4/5
Coolant		Water
Number of cylinders		2 or 3
Alternator		
Model		DIY164G10
Rated output	KVA	4/5
Insulation/Enclosure protection	Class/IP	H/21

Consumption		
Fuel tank capacity	Litre	100
Runtime before with lamps ON	hrs	60
Power output		
Auxiliary Power	KW	2/4
Lights		
Floodlights		Halogen lamps
Wattage	W	4 x 1000
Mast		
Type		Manual
Rotation	Degrees	360
Maximum Height	m	9 or 8
Maximum Speed wind	km/h	80
Enclosure and Trailer		
Type		Ball or hitch fix or adjustable towbar or site trailer with leaf or rubber suspension
Base Frame		
Enclosure		Steel canopy and powder coating paint
Dimensions and weight		
Dimensions in transport fix towbar(L*W*H)	m	1,9 x 1,29x1,63
Weight	kg	800



Lamps		Halogen lamps
mast		Vertical hydraulic
feartures		Wing canopy
performance Data		
Rated Frequency	HZ	50/60
Rated Voltage	VAC	230/120
Rated Power(PRP)	KW	6/8
Operating Temperature(min/max)	℃	-25~50
Sound Pressure Level@1m	dB(A)	90
Sound Power @7m	dB(A)	65
Engine		
Model		Kubota D1105-E2BG Yanmar 3TNV76 Perkins 403A-
Speed	RPM	1500/1800
Rated Net Output(PRP)	KW	8.4/9.5
Coolant		Water
Number of cylinders		3
Alternator		
Model		DIY164G65
Rated output	KVA	6/8
Insulation/Enclosure protection	Class/IP	H/23

Consumption		
Fuel tank capacity	Litre	100
Runtime before with lamps ON	hrs	60
Power output		
Auxiliary Power	KW	2/4
Lights		
Floodlights		Halogen lamps
Wattage	W	4 x 1000
Mast		
Type		Hydraulic
Rotation	Degrees	360
Maximum Height	m	9
Maximum Speed wind	km/h	80
Enclosure and Trailer		
Type		Ball or hitch fix or adjustable towbar or site trailer with leaf or rubber suspension
Base Frame		
Enclosure		Steel canopy and powder coating paint
Dimensions and weight		
Dimensions in transport fix towbar(L*W*H)	m	2,35 x 1,6 x 2,5
Weight	kg	1150



Lamps		LED
mast		Vertical hydraulic
feartures		Powder coat canopy
performance Data		
Rated Frequency	HZ	50/60
Rated Voltage	VAC	230/120
Rated Power(PRP)	KW	4/5
Operating Temperature(min/max)	°C	-25~50
Sound Pressure Level@1m	dB(A)	86
Sound Power @7m	dB(A)	63
Engine		
Model		Kubota Z482/D905 Yanmar 2TNV70
Speed	RPM	1500/1800
Rated Net Output(PRP)	KW	4/5
Coolant		Water
Number of cylinders		2 or 3
Alternator		
Model		DIY164G10
Rated output	KVA	4/5
Insulation/Enclosure protection	Class/IP	H/23

Consumption		
Fuel tank capacity	Litre	70
Runtime before with lamps ON	hrs	100
Power output		
Auxiliary Power	KW	1/2
Lights		
Floodlights		LED
Wattage	W	4x350
Mast		
Type		Hydraulic
Rotation	Degrees	360
Maximum Height	m	9
Maximum Speed wind	km/h	80
Enclosure and Trailer		
Type		Ball or hitch fix or adjustable towbar or site trailer with leaf or rubber suspension
Base Frame		
Enclosure		Steel canopy and powder coating paint
Dimensions and weight		
Dimensions in transport fix towbar(L*W*H)	m	2,35 x 1,6 x 2,5
Weight	kg	1200

Mine specifications



Lamps		Halogen lamps
mast		laydown hydraulic
feartures		Powder coat canopy
performance Data		
Rated Frequency	HZ	50/60
Rated Voltage	VAC	230/120
Rated Power(PRP)	KW	6/8 or higher
Operating Temperature(min/max)	°C	-25~50
Sound Pressure Level@1m	dB(A)	87/89
Sound Power @7m	dB(A)	71/73
Engine		
Model		Kubota D1105 or V1505
Speed	RPM	1500/1800
Rated Net Output(PRP)	KW	8.4/9.5
Coolant		Water
Number of cylinders		3
Alternator		
Model		DIY164G65
Rated output	KVA	8
Insulation/Enclosure protection	Class/IP	H/23

Consumption		
Fuel tank capacity	Litre	130
Runtime before with lamps ON	hrs	90
Power output		
Auxiliary Power	KW	2
Lights		
Floodlights		Halogen lamps
Wattage	W	4 x 1500
Mast		
Type		Hydraulic
Rotation	Degrees	360
Maximum Height	m	9
Maximum Speed wind	km/h	80
Enclosure and Trailer		
Type		Ball or hitch fix or adjustable towbar or site trailer with leaf or rubber suspension
Base Frame		
Enclosure		Steel canopy and powder coating paint
Dimensions and weight		
Dimensions in transport fix towbar(L*W*H)	m	2,35 x 1,61 x 2,5
Weight	kg	1860

BLT-10000 LED

Mine specifications



Lamps		LED
mast		laydown hydraulic
feartures		Powder coat canopy
performance Data		
Rated Frequency	HZ	50/60
Rated Voltage	VAC	230 or DC48V
Rated Power(PRP)	KW	6
Operating Temperature(min/max)	°C	-25~50
Sound Pressure Level@1m	dB(A)	90
Sound Power @7m	dB(A)	65
Engine		
Model		Kubota D1105 or D905
Speed	RPM	1500
Rated Net Output(PRP)	KW	8.4
Coolant		Water
Number of cylinders		3
Alternator		
Model		DIY164G65
Rated output	KVA	6
Insulation/Enclosure protection	Class/IP	H/23

Consumption		
Fuel tank capacity	Litre	130
Runtime before with lamps ON	hrs	65
Power output		
Auxiliary Power	KW	2.3
Lights		
Floodlights		LED
Wattage	W	6 x 400
Mast		
Type		Hydraulic
Rotation	Degrees	340
Maximum Height	m	9
Maximum Speed wind	km/h	80
Enclosure and Trailer		
Type		Ball or hitch fix or adjustable towbar or site trailer with leaf or rubber suspension
Base Frame		
Enclosure		Steel canopy and powder coating paint
Dimensions and weight		
Dimensions in transport fix towbar(L*W*H)	m	2,35 x 1,61 x 2,5
Weight	kg	1960

CONTACT US



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