



# Lighting Tower



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## Enterprise Section

P 03-04

Company Profiles

P 05

Development History

P 06

Honors and Qualifications

P 07-10

Production Capacity

P 11-12

Service System

P 13-14

Application Area



## Product Section

P 15-16

Product Application

P 17-18

Product Type

P 19-20

RY-600SLT Series (hydraulic lifting type)

P 21-22

RY-320SLT Series (manual lifting type)

P 23-24

RY-J9-MLT Series (hydraulic lifting type)

P 25-26

RY-J7-MLT Series (manual lifting type)

P 27-28

RY-400SLT-EX Series (hydraulic lifting type)

P 29-30

RY-400SLT-EX Series (manual lifting type)

P 31-32

RY-J9-MLT-EX Series (hydraulic lifting type)

P 33-34

RY-J7-MLT-EX Series (manual lifting type)

P 35-36

RY-J4.5-EX Series (manual lifting type)







# Company Profiles

Jiangsu Ruiying Machinery Manufacture Co., LTD. (hereinafter referred to as "Realwin"), established in 2003, is a high-tech enterprise focusing on the field of machinery manufacturing. The company is headquartered in Shanghai, China's economic and financial center, and the production base is located in Nanjing, which has a long history and strong industrial foundation. With more than 20 years of technology accumulation and market cultivation, Realwin Manufacture has developed into a leading machinery manufacturing enterprise in the industry, and its products are exported to many countries and regions around the world, deeply trusted by customers.

One of the company's main businesses is the development, production and sales of mobile light tower. As an efficient and convenient lighting equipment, mobile light tower is widely used in oil fields, mines, farms, large event venues and other places requiring high intensity lighting. Mobile light tower products are mainly divided into two categories: non-explosion-proof and explosion-proof light towers. The non-explosion-proof light tower is suitable for lighting in general environment, with high brightness, low energy consumption, easy operation and so on. The explosion-proof light tower is designed for flammable and explosive environment, using explosion-proof parts and special technology to ensure the safe use in dangerous places such as oil fields and mines. The two types of lighthouses can be subdivided into diesel powered light tower, solar powered light tower and non-power light tower. There are two kinds of lifting modes: hydraulic lifting and manual lifting.

The mobile light tower manufactured by Realwin not only occupy an important position in the domestic market, but also are exported to many countries and regions such as Southeast Asia (Philippines, Indonesia, Thailand and Malaysia, etc.), Africa (Nigeria, Ethiopia, South Africa and Algeria, etc.), the Middle East (Saudi Arabia, UAE and Kuwait, etc.) and South America (Chile and Colombia, etc.). Customers in these countries and regions not only recognize the quality of our products, but also give high praise to its after-sales service and technical support.

In addition to mobile light tower products, the company is also committed to the development and production of pump units and generator sets. Pump unit series products cover a variety of models and specifications, suitable for agricultural irrigation, urban water supply, industrial drainage and other fields; Generator set series products include diesel generator set, gasoline generator set, etc., the power range covers 2kw-2000kw, widely used in construction sites, data centers, hospitals and other places that need backup power. These two products, together with mobile light tower, form the company's diversified product line to meet the needs of customers in different scenarios.

Looking forward to the future, Realwin will continue to adhere to technological innovation and quality improvement, continue to expand domestic and foreign markets, to provide customers with better quality products and services. At the same time, the company will also actively fulfill its social responsibility, promote the progress of the industry, and contribute to the realization of sustainable development. Realwin is willing to work together with global customers to create a better future!



## LIGHT TOWER EQUIPMENT PIONEERS More Trusted By Users

Focus Lighting / Drainage / Power Generator for 25 years



# Development History



# Honors and Qualifications



Rulying products won several national patent technology, passed the ISO9001:2016 international quality management system certification, CE certification, passed the SGS certification , environmental management certification, occupation health certification, and won the award for the national famous quality products, in 2020 won the title of "national high and new technology enterprise, in 2022 won the provincial private technology enterprises, enjoys a high reputation in the industry.

Patent for invention and the software works: more than 310 in total





**P**roductive  
Capacity

**30000** m<sup>2</sup> of factory  
area Provincial  
High-tech enterprises

- Modern standard workshop
- Adopt first-class professional sheet metal processing equipment
- Perfect CRM inventory management system





# P

## roductive Capacity

Design and manufacture  
products with specific  
specifications

### Digital management production and development base - Lighting tower equipment

The company has a first-class product research and development team and supporting professional production and processing equipment, using Solidworks, UG three-dimensional structure digital model design, fully adopting the engineering and technical standards and national standards specified by the supporting main engine factory.





# Service System

Realwin Manufacture -  
Made in China, the pioneer of  
light tower equipment, enjoys  
a global reputation, more  
trusted by users.

Professional and  
fast technical, spare  
parts and after-sales  
service support.

24-hour global service hotline:  
400 800 2871  
+86 25-56231571  
+86 13917570706  
E-mail: ruiying@cnriyi.net

Committed to  
providing customers  
with "efficient, reliable  
and intelligent" light  
tower equipment and  
lighting solutions.

Realwin offers flexible  
training and remote technical  
support to international  
customers.

After the installation  
and commissioning of the  
equipment qualified 12  
months or accumulated  
work within 1000 hours  
(whichever is the first)  
enjoy free warranty  
service.







Application  
Area



P13/14





## Lighting Tower

Realwin light tower, A small sun that never sets

The Realwin Light tower is designed for extreme environments. It uses high-brightness LED or metal halogen lamps with a coverage radius of up to 50-200 meters, which can meet the needs of various working conditions at night or in dim environments.

Realwin light tower supports the combination of multiple lamp heads to achieve 360° no-dead Angle lighting within 10 minutes, covering an area of 3 standard football fields. Whether it is late night repair of oil pipelines, or earthquake disaster areas and other working conditions can be continuous 20 hours of uninterrupted work, it can provide reliable light source support, greatly improve the efficiency and safety of work.

**P**roduct  
Application





Design satisfactory models according to customer needs,  
customized products



Solar hydraulic  
lift type



Solar manual  
lift type



Diesel driven  
hydraulic lift type



Diesel driven  
hydraulic lift type



Non- power  
manual lift type



ur product Type

Applicable to all fields of lighting conditions

# Standard

light tower series



# Explosion-proof

light tower series



**RY-400SLT-EX** explosion-proof series  
Mobile solar explosion-proof light tower (manual lifting type)  
(42000lm) Lighting System



**RY-600SLT** series  
Mobile solar light tower (manual lifting type)  
(90000lm) Lighting System



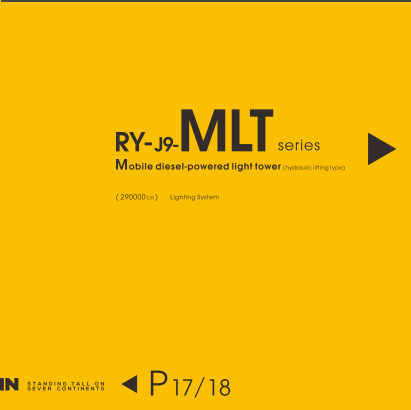
**RY-320SLT** series  
Mobile solar light tower (manual lifting type)  
(48000lm) Lighting System



**RY-400SLT-EX** explosion-proof series  
Mobile solar explosion-proof light tower (manual lifting type)  
(42000lm) Lighting System



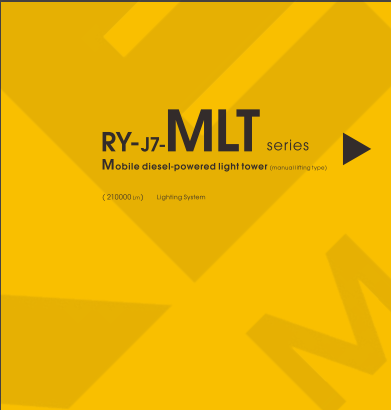
**RY-J9MLT-EX** explosion-proof series  
Mobile diesel-powered explosion-proof light tower (manual lifting type)  
(117600lm) Lighting System



**RY-J9MLT** series  
Mobile diesel-powered light tower (manual lifting type)  
(290000lm) Lighting System



**RY-J7MLT** series  
Mobile diesel-powered light tower (manual lifting type)  
(210000lm) Lighting System



**RY-J7MLT-EX** explosion-proof series  
Mobile diesel-powered explosion-proof light tower (manual lifting type)  
(184000lm) Lighting System



**RY-J4.5-EX** explosion-proof series  
Mobile non-power explosion-proof light tower (manual lifting type)  
(42000lm) Lighting System







# RY- 320SLT series

( 48000Lm ) Lighting System

## Mobile solar light tower (manual lifting type)

Pioneer in  
energy  
conservation and  
environmental  
protection

Strong and durable,  
wide exposure  
range

High efficiency and  
energy saving, long  
running time



# RY-320SLT series

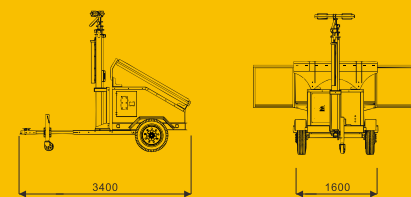
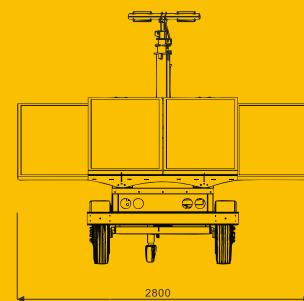
## Mobile solar light tower (manual lifting type)

### Product usage:

- Fields, mines, farms, etc
- Large event venue
- Accident handling and rescue and disaster relief and other conditions

## Parameter Configuration:

Basic Parameters	
Model	RY-320SLT
Type	Solar energy
Lamp Pole Lifting Method	Hydraulic lifting
Maximum Height	7.2m
Battery Fully Charged Time	10h
Battery Life	24h
Minimum Size (during transportation) l * w * h	2200*1600*2500mm
maximum Size (during operation) l * w * h	3400*2800*7500mm
Unit weight	650kg
Solar Panels	
Total Power Of Solar Panels	1120W
Number Of Solar Panels	4*280W
Working Voltage	50VDC
Solar Panel Deployment Method	Hydraulic
Energy Storage	
Battery Type	Energy storage lithium battery
Total Capacity	240AH
Working Voltage	24VDC
Characteristic	Sliding rail installation, easy to remove
Lamp Pole	
Type	Hand-cranked
Number Of Sections	7
Irradiation Angle	Horizontal 355 ° manual/Vertical 90 ° electric
Double Safety Lock	Standard configuration
Lamp	
Type	LED
Number Of Lamp	4*80W
Total Lumens	4*12000=48000Lm
Inverter	
Type	MTTP
Rated Power	3000W
Final Assembly	
Box	Mute type
Mobile Chassis	Single axle two wheel trailer
Tail Lights And Reflectors	Standard configuration
Tire Size	185R14C
Manual Leg Support	4*0.9T
Lifting Point	Standard configuration
Electrical Control	
Auxiliary Input Plug	32A/220VAC
Lamp Control	Lamps can be independently controlled
Sunshine Induction Control	Standard configuration
Optional	
LED (4x60W)	
Backup 2kW Gasoline Variable Frequency Generator Set	



RY-J9-MLT series

( 290000 Lm ) Lighting System

Mobile diesel-powered light tower (hydraulic lifting type)

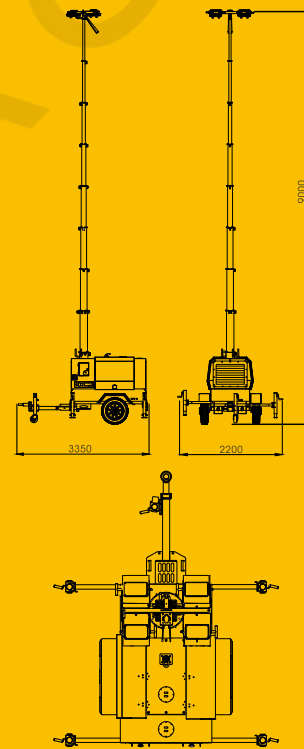
Diesel driven  
light tower, stable  
and resistant

Reliable and  
durable, fuel  
stability

Easy maintenance,  
automatic  
emergency



- efficient
- firm
- durable
- convenient
- intelligent
- stabilize
- safe



RY-J9-MLT series

Mobile diesel-powered light tower (hydraulic lifting type)

Product usage:

- Fields, mines, farms, etc
- Large event venue
- Accident handling and rescue and disaster relief and other conditions

Parameter Configuration:

Basic Parameters	
Model	RY-J9-MLT
Normal Power	6kw/kva
Rated Voltage	220V
Rated Frequency	50/60hz
Maximum Height	9m
Minimum Size (during transportation) l * w * h	2250*1550*2550mm
maximum Size (during operation) l * w * h	3350*2200*9000mm
Unit Weight (without fuel)	1800kg
Fuel Type	Diesel
Fuel Tank Capacity	100L
Full Load Running Time	60h
Diesel Engine	Quanchai / Kohler / Yanmar / Kubota
Alternator	RuiYing / Mecc Alte / Stanford
Lamp Pole	
Type	Hydraulic
Number Of Sections	9
Irradiation Angle	Horizontal 355 ° manual/Vertical 90 ° electric
Double Safety Lock	Standard configuration
Lamp	
Type	LED
Number Of Lamp	4*500W
Total Lumens	4*72500=290000Lm
Final Assembly	
Box	Mute type
Mobile Chassis	Single axle two wheel trailer
Tail Lights And Reflectors	Standard configuration
Tire Size	185R14C
Manual Leg Support	4*0.9T
Lifting/Forklift Position	Standard configuration
Electrical Control	
Start Mode	Electric start
Auxiliary Onput/Input Plug	32A/220VAC
External AC Floating Charging Socket	Standard configuration
Optional	
LED ( 4x350W ) / LED(4x1000W)	
Hydraulic Support Leg	
Sunshine Induction Control	

RY-J7-MLT

series

( 210000 Lm )    Lighting System

Mobile diesel-powered light tower (manual lifting type)

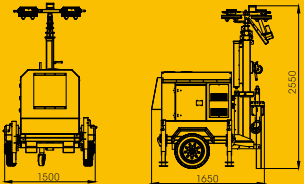
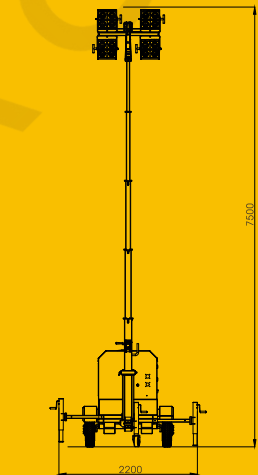
Diesel driven  
light tower, stable  
and resistant

Reliable and  
durable, fuel  
stability

Easy maintenance,  
automatic  
emergency



- efficient
- firm
- durable
- convenient
- intelligent
- stabilize
- safe



RY-J7-MLT

series

Mobile diesel-powered light tower (manual lifting type)

Product usage:

- Fields, mines, farms, etc
- Large event venue
- Accident handling and rescue and disaster relief and other conditions

Parameter Configuration:

Basic Parameters	
Model	RY-J7-MLT
Normal Power	6kw/kva
Rated Voltage	220V
Rated Frequency	50/60hz
Maximum Height	7.2m
Minimum Size (during transportation) l * w * h	1650*1500*2550mm
maximum Size (during operation) l * w * h	2500*2200*7500mm
Unit Weight (without fuel)	960kg
Fuel Type	Diesel
Fuel Tank Capacity	100L
Full Load Running Time	60h
Diesel Engine	Quanchai / Kohler / Yanmar / Kubota
Alternator	RuiYing / Mecc Alte / Stanford
Lamp Pole	
Type	Hand-cranked
Number Of Sections	7
Irradiation Angle	Horizontal 355 ° manual/Vertical 90 ° electric
Double Safety Lock	Standard configuration
Lamp	
Type	LED
Number Of Lamp	4*350W
Total Lumens	4*52500=210000Lm
Final Assembly	
Box	Mute type
Mobile Chassis	Single axle two wheel trailer
Tail Lights And Reflectors	Standard configuration
Tire Size	185R14C
Manual Leg Support	4*0.9T
Lifting/Forklift Position	Standard configuration
Electrical Control	
Start Mode	Electric start
Auxiliary Output/Input Plug	32A/220VAC
External AC Floating Charging Socket	Standard configuration
Optional	
LED(4x200W)/LED(4x150W)	
Hydraulic Support Leg	
Sunshine Induction Control	





# RY-400SLT-EX

( 42000Lm ) Lighting System

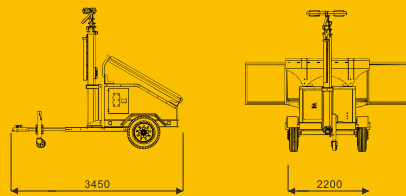
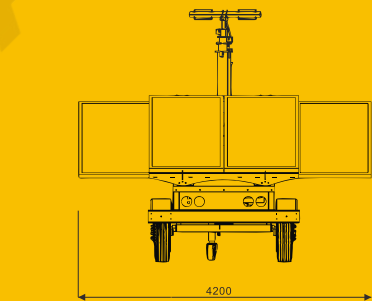
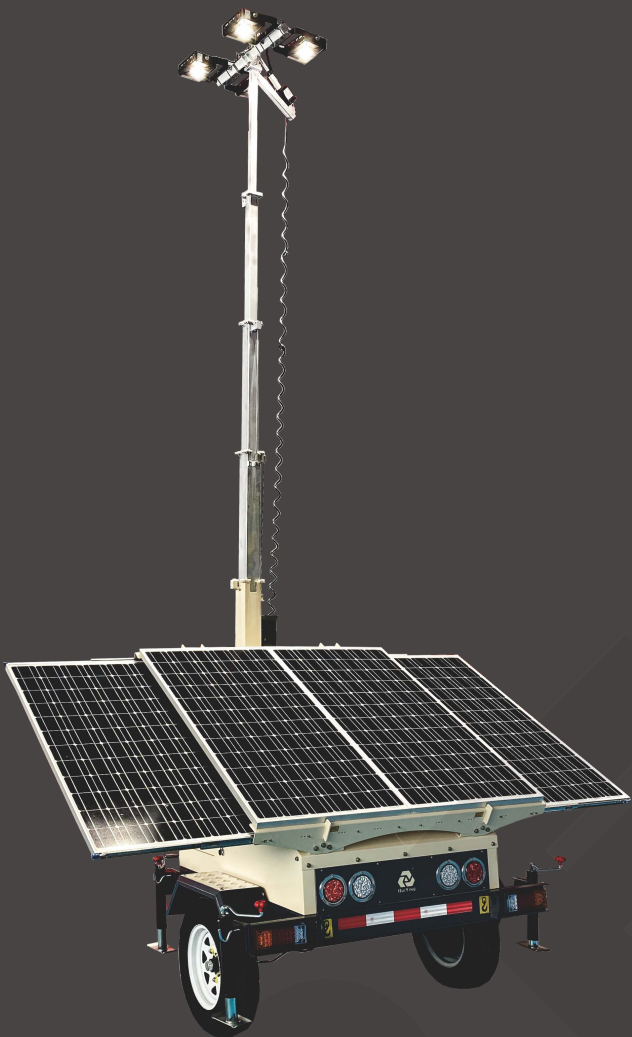
## explosion-proof series

Mobile solar explosion-proof light tower (hydraulic lifting type)

Pioneer in  
energy  
conservation and  
environmental  
protection

Strong and durable,  
wide exposure  
range

High efficiency and  
energy saving, long  
running time



# RY-400SLT-EX

explosion-proof series

## Mobile solar explosion-proof light tower (hydraulic lifting type)

### Product usage:

- Suitable for explosion-proof areas in petroleum, chemical, coal mining and other regions, or flammable and explosive areas with hazardous gases.

## Parameter Configuration:

Basic Parameters	
Model	RY400SLT-EX
Type	Solar energy
Lamp Pole Lifting Method	Hydraulic lifting
Maximum Height	9m
Battery Fully Charged Time	10h
Battery Life	24h
Minimum Size (during transportation) l * w * h	2500*2200*2550mm
maximum Size (during operation) l * w * h	3450*4200*9000mm
Unit Weight	2400kg
Solar Panels	
Total Power Of Solar Panels	960W EX
Number Of Solar Panels	4*240W
Working Voltage	50VDC
Solar Panel Deployment Method	Hand movement
Energy Storage	
Battery Type/Explosion-proof Type	Energy storage batteryEX/ATEX (II2G)
Total Capacity	400AH
Working Voltage	24VDC
Characteristic	Sliding rail installation, easy to remove
Lamp Pole	
Type/Explosion proof Type	Hydraulic lifting EX
Number Of Sections	9
Irradiation Angle	Horizontal 355 ° manual
Double Safety Lock	Standard configuration
Lamp	
Type/Explosion Proof Type	LED EX/ATEX (II2G)
Number Of Lamp	4*100W
Total Lumens	4*10500=42000Lm
Inverter	
Type/Explosion proof Type	MTTP EX/ATEX (II2G)
Rated Power	1000W
Final Assembly	
Box	Mute type
Mobile Chassis	Single axle two wheel trailer
Reflectors	Standard configuration
Tire Size	185R14C
Manual Leg Support	4*0.9T
Lifting Point	Standard configuration
Electrical Control	
Auxiliary Input Plug	32A /220VAC EX/ATEX (II2G)
Lamp Control	Lamps can be independently controlled
Optional	
LED(4x80W)	
Explosion Proof Hazardous Gas Leakage Detection And Alarm Function	





# RY-400SLT-EX

( 42000Lm ) Lighting System

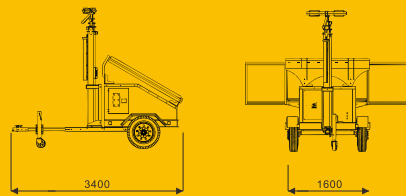
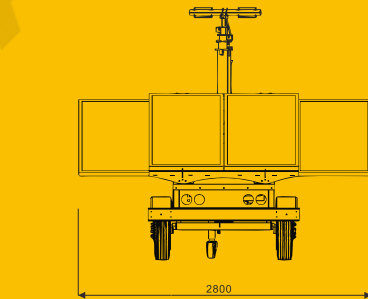
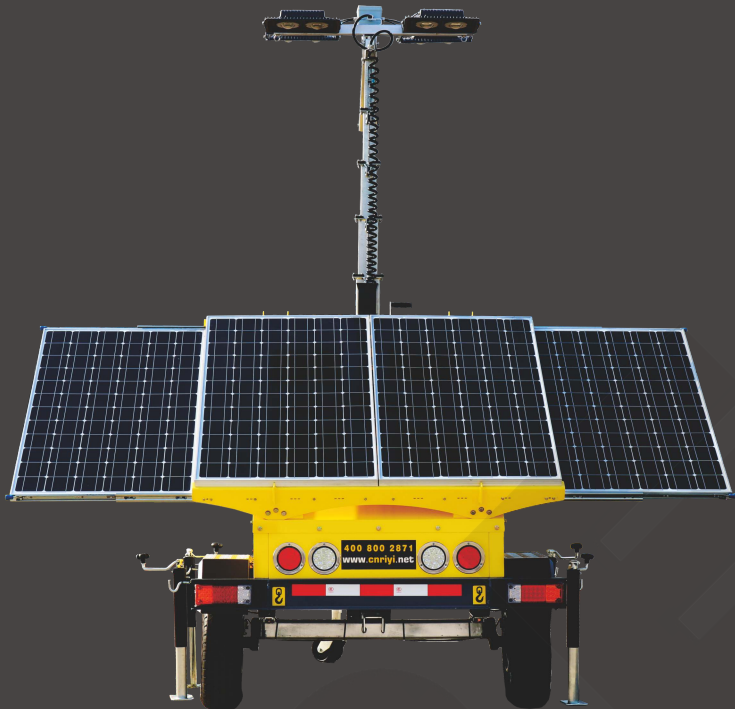
## explosion-proof series

Mobile solar explosion-proof light tower (manual lifting type)

Pioneer in  
energy  
conservation and  
environmental  
protection

Strong and durable,  
wide exposure  
range

High efficiency and  
energy saving, long  
running time



# RY-400SLT-EX

explosion-proof series

## Mobile solar explosion-proof light tower (manual lifting type)

### Product usage:

- Suitable for explosion-proof areas in petroleum, chemical, coal mining and other regions, or flammable and explosive areas with hazardous gases.

## Parameter Configuration:

Basic Parameters	
Model	RY400SLT-EX
Type	Solar energy
Lamp Pole Lifting Method	Hand cranked lifting
Maximum Height	7.2m
Battery Fully Charged Time	10h
Battery Life	24h
Minimum Size (during transportation) l * w * h	2200*1600*2500mm
maximum Size (during operation) l * w * h	3400*2800*7500mm
Unit Weight	950kg
Solar Panels	
Total Power Of Solar Panels	960W EX
Number Of Solar Panels	4*240W
Working Voltage	50VDC
Solar Panel Deployment Method	Hand movement
Energy Storage	
Battery Type/Explosion-proof Type	Energy storage batteryEX/ATEX (II2G)
Total Capacity	400AH
Working Voltage	24VDC
Characteristic	Sliding rail installation, easy to remove
Lamp Pole	
Type	Hand cranked lifting
Number Of Sections	7
Irradiation Angle	Horizontal 355 ° manual
Double Safety Lock	Standard configuration
Lamp	
Type/Explosion Proof Type	LED EX/ATEX (II2G)
Number Of Lamp	4*100W
Total Lumens	4*10500-42000Lm
Inverter	
Type/Explosion proof Type	MTTP EX/ATEX (II2G)
Rated Power	1000W
Final Assembly	
Box	Mute type
Mobile Chassis	Single axle two wheel trailer
Reflectors	Standard configuration
Tire Size	185R14C
Manual Leg Support	4*0.9T
Lifting Point	Standard configuration
Electrical Control	
Auxiliary Input Plug	32A /220VAC EX/ATEX (II2G)
Lamp Control	Lamps can be independently controlled
Optional	
LED(4x80W)	
Explosion Proof Hazardous Gas Leakage Detection And Alarm Function	



# RY-J9-MLT-EX

( 117600 Lm ) Lighting System

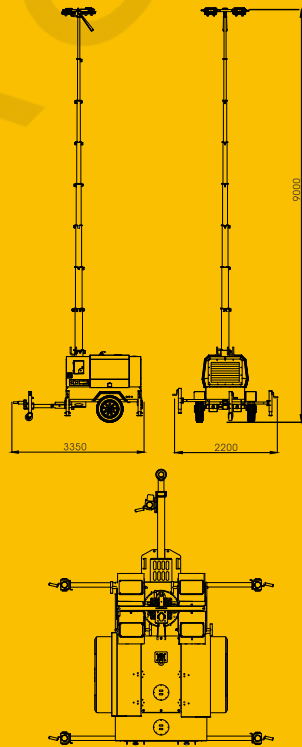
## explosion-proof series

Mobile diesel-powered explosion-proof light tower (hydraulic lifting type)

Diesel driven  
light tower, stable  
and resistant

Reliable and  
durable, fuel  
stability

Easy maintenance,  
automatic  
emergency



# RY-J9-MLT-EX

explosion-proof series

## Mobile diesel-powered explosion-proof light tower (hydraulic lifting type)

### Product usage:

- Suitable for explosion-proof areas in petroleum, chemical, coal mining and other regions, or flammable and explosive areas with hazardous gases.

## Parameter Configuration:

Basic Parameters	
Model	RY-J9-MLT-EX
Normal Power	6kw/kva
Rated Voltage	220V
Rated Frequency	50/60hz
Maximum Height	9m
Minimum Size (during transportation) l * w * h	2250*1550*2550mm
maximum Size (during operation) l * w * h	3350*2200*9000mm
Unit Weight (without fuel)	1800kg
Fuel Type	Diesel
Fuel Tank Capacity	100L
Full Load Running Time	60h
Diesel Engine Explosion Proof Type	EX/ATEX (II2G)
Alternator Explosion Proof Type	EX/ATEX (II2G)
Lamp Pole	
Type/Explosion Proof Type	Hydraulic EX/ATEX (II2G)
Number Of Sections	9
Irradiation Angle	Horizontal 355 ° manual/Vertical 90 ° electric
Double Safety Lock	Standard configuration
Lamp	
Type/Explosion Proof Type	LED EX/ATEX (II2G)
Number Of Lamp	4*300W
Total Lumens	4*29400=117600Lm
Final Assembly	
Box	Mute type
Mobile Chassis	Single axle two wheel trailer
Reflectors	Standard configuration
Tire Size	185R14C
Manual Leg Support	4*0.9T
Lifting/Forklift Position	Standard configuration
Wind Loading	6
Electrical Control	
Start Mode	Electric start EX/ATEX (II2G)
Auxiliary Output/Input Plug	32A /220VAC EX/ATEX (II2G)
Optional	
LED(4x200W)/LED(4x100W)EX/ATEX (II2G)	
Hydraulic Support Leg	
Explosion Proof Hazardous Gas Leakage Detection And Alarm Function	



# RY-J7-MLT-EX

( 78400 Lm ) Lighting System

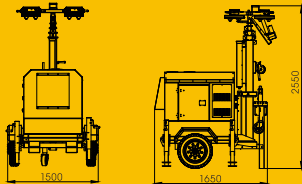
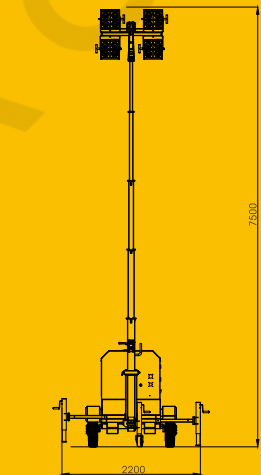
## explosion-proof series

Mobile diesel-powered explosion-proof light tower (manual lifting type)

Diesel driven  
light tower, stable  
and resistant

Reliable and  
durable, fuel  
stability

Easy maintenance,  
automatic  
emergency



# RY-J7-MLT-EX

explosion-proof series

Mobile diesel-powered explosion-proof light tower (manual lifting type)

### Product usage:

- Suitable for explosion-proof areas in petroleum, chemical, coal mining and other regions, or flammable and explosive areas with hazardous gases.

## Parameter Configuration:

Basic Parameters	
Model	RY-J7-MLT-EX
Normal Power	6kw/kva
Rated Voltage	220V
Rated Frequency	50/60hz
Maximum Height	7.2m
Minimum Size (during transportation) l * w * h	1650*1500*2550mm
maximum Size (during operation) l * w * h	2500*2200*7500mm
Unit Weight (without fuel)	1350kg
Fuel Type	Diesel
Fuel Tank Capacity	100L
Full Load Running Time	60h
Diesel Engine Explosion Proof Type	EX/ATEX (II2G)
Alternator Explosion Proof Type	EX/ATEX (II2G)
Lamp Pole	
Type	Hand-cranked
Number Of Sections	7
Irradiation Angle	Horizontal 355 ° manual/Vertical 90 ° electric
Double Safety Lock	Standard configuration
Lamp	
Type/Explosion Proof Type	LED EX/ATEX (II2G)
Number Of Lamp	4*200W
Total Lumens	4*19600=78400Lm
Final Assembly	
Box	Mute type
Mobile Chassis	Single axle two wheel trailer
Reflectors	Standard configuration
Tire Size	185R14C
Manual Leg Support	4*0.9T
Lifting/Forklift Position	Standard configuration
Wind Loading	6
Electrical Control	
Start Mode	Electric start EX/ATEX (II2G)
Auxiliary Output/Input Plug	32A /220VAC EX/ATEX (II2G)
Optional	
LED(4x100W) EX/ATEX (II2G)	
Explosion Proof Hazardous Gas Leakage Detection And Alarm Function	





# RY- J4.5-EX

( 42000 Lm ) Lighting System

## explosion-proof series

Mobile non-power explosion-proof light tower (manual lifting type)

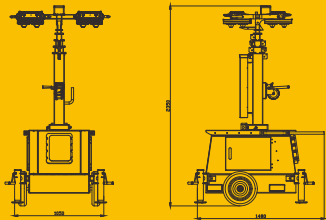
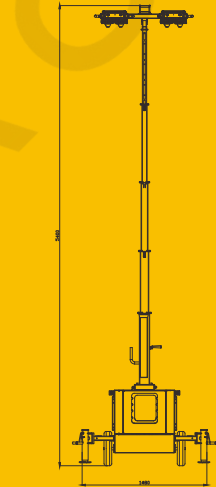
Special lighting  
for extreme  
environment

Compact structure,  
safe to use

Easy to use,  
unlimited time



- efficient
- energy-saving
- firm
- durable
- environ-mental
- convenient
- intelligent
- stabilize
- safe
- explosion-proof



# RY-J4.5-EX

explosion-proof series

Mobile non-power explosion-proof light tower (manual lifting type)

Product usage:

- Suitable for explosion-proof areas in petroleum, chemical, coal mining and other regions, or flammable and explosive areas with hazardous gases.

## Parameter Configuration:

Basic Parameters	
Model	RY-J4.5-EX
Type	Municipal Power Access Type
Lamp Pole Lifting Method	Hand cranked lifting
Maximum Height	4.5m
Minimum Size (during transportation) l * w * h	1480*1050*2350mm
maximum Size (during operation) l * w * h	1680*1480*5400mm
Unit weight	140kg
Lamp Pole	
Type	Hand cranked lifting
Number Of Sections	5
Irradiation Angle	Horizontal 355 ° manual
Safety Lock	Standard configuration
Lamp	
Type/Explosion Proof Type	LED EX/ATEX (II2G)
Number Of Lamp	4*100W
Total Lumens	4*10500=42000Lm
Final Assembly	
Box	Rainproof type
Mobile Chassis	Single axle two wheel trailer
Tire Size	Solid 10"
Manual Leg Support	4*0.9T
Wind Loading	6
Electrical Control	
Municipal Power Input Plug/Explosion-proof Type	32A /220VAC EX/ATEX (II2G)
Lamp Control	Lamps can be independently controlled
Optional	
LED(4x200W) EX/ATEX (II2G)	
Explosion Proof Hazardous Gas Leakage Detection And Alarm Function	





REALWIN  
MANUFACTURE