

B SIZE ARROW BOARDS

VEHICLE-MOUNTED



RMS Approved : 1401 - FAS5-0-1B AS4192-2006 Compliant

- ✓ Cost-effective
- ✓ Easy to use
- ✓ Thoroughly tested to comply with AS4192-2006 and RMS FAS 5 standards
- ✓ Lowest power consumption of any arrow board of this type - less than 1 Amp
- ✓ average for a single B Size Arrow Board
- ✓ B & C Size available
- ✓ Full automatic brightness control
- ✓ Left, right, double arrow & non directional warning
- ✓ Single or double sided options
- ✓ Low profile; Lightweight
- ✓ Includes an electric actuator
- ✓ LED's have a 50,000+ hour life expectancy



Single or double sided Arrow Board controller supplied

AUSTRALIAN DESIGNED & MADE

PRODUCT SPECIFICATIONS

- NATA laboratory certified operation between -10° and +60°
- Engineer certified for travel at speeds to 110kmh (lowered)
- EMC certificate of compliance #T130819_A
- NATA accredited photometric compliance #3054-1
- LED Lamps are NATA laboratory certified to IP65
- Control enclosure is NATA laboratory certified to IP45
- Intelligent controller with inbuilt diagnostics
- Full colour OLED screen on dash controller
- Power draw less than 1 Amp (one sided sign)
- Controller displays real time mimic of the sign
- Controller displays battery voltage & brightness
- Controller integrates beacon switch
- Power from Vehicle - 12 or 24 Volt
- LED beacons and beacon brackets also available
- Warranty: 2 years/5 years*
- 24/7 emergency support line



Need installation? Ask us!

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P16 VMS BOARDS

VEHICLE MOUNTED



ANY SIZE,
ANY COLOUR.

FIXED OR ROOF MOUNTED

- ✓ Australian designed and manufactured
- ✓ Thin and light weight aluminium case
- ✓ Pre loaded messages and images
- ✓ Cooling: passive (no fans)
- ✓ Create your own messages
- ✓ Electric actuator to raise/lower the sign
(ONLY on TM507A & TM405C)
- ✓ Touch screen dash mount controller
- ✓ Real time mimic of the sign
- ✓ Full Colour 'Touch N Go' icons
- ✓ PIN Protected Security



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SIGNAGE

PRODUCT SPECIFICATIONS

- Brightness control: Fully automatic
- Power from Vehicle - 12 or 24 Volt
- Low profile design when lowered
- Stainless steel hardware
- Dulux low glare, matt black powder coat
- Dual weather seals to case enclosure
- TM507A Dimensions: 1450 x 1066 x 98mm (roof mounted)
- TM405C Dimensions: 1450 x 1066 x 98mm (roof mounted)
- TM506C Dimensions: 1758.4 x 1118.4 x 98mm (tray mounted)
- Automatically raises/lowers when activated (on TM405 & TM507 only)
- 24/7 Emergency Support Line

DISPLAY

- TM507A Display Size: 1280 x 896mm
- TM405C Display Size: 1280 x 800mm
- TM506C Display Size: 1600 x 960mm
- LED Display: Amber or 7-Colour
- LED Lifespan: 100,000+ hours
- Display Capability: 5 Lines
- Pixel Pitch: 16mm x 16mm
- Characters Per Line: Up to 9

TOUCH SCREEN CONTROLLER

- Pre loaded colour messages & icons or DIY messages



TM405C & TM506C Controller



TM507 Controller

Creating Impact Through Vision

be seen

LED COLOUR VMS

TRUCK MOUNTED



7 COLOUR, HIGH VISUAL IMPACT

- ✓ Australian designed and manufactured
- ✓ Thin and light weight aluminium case
- ✓ Aluminium encased touchscreen controller
- ✓ Cooling: passive (no fans)
- ✓ Pre-loaded colour messages and images
- ✓ Type own messages on touch screen
- ✓ Controller provided real time mimic of sign
- ✓ PIN protected for message security



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SIGNAGE

PRODUCT SPECIFICATIONS

- Brightness control: Fully automatic
- Power from Vehicle - 12 or 24 Volt
- Stainless steel hardware
- Dulux low glare, matt black powder coat
- Dual weather seals to case enclosure
- TM608C Dimensions: 2086 x 1446 x 98mm
- TM809A Dimensions: 2209 x 1313 x 98mm
- TM708C Dimensions: 2398 x 1446 x 98mm
- Automatically raises/lowers when activated
- 24/7 Emergency Support Line
- Warranty: 12 months

DISPLAY

- TM608C Display Size: 1920 x 1280mm
- TM809A Display Size: 2048 x 1152mm
- TM708C Display Size: 2240 x 1280mm
- Display Capability: 5 Lines
- Characters Per Line: Up to 10
- Pixel Pitch: 16 x 16mm
- LED Display: 7 Colour (RGB)
- LED Lifespan: 100,000+ hours
- Total Viewing Angle of 120°

TOUCH SCREEN CONTROLLER

- Pre loaded colour messages & icons or DIY messages



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TM608FC/TM809A, TM708C-True B Size



be seen

C SIZE VMS BOARDS



Available in Amber & Five Colour

- ✓ Powerful, low power 32 bit processor
- ✓ Cooling: passive (no fans)
- ✓ Ultra low current draw
- ✓ Static LED drive for extended LED life
- ✓ No daisy chain wiring – no cascading faults
- ✓ Unique point to point internal wiring
- ✓ Power consumption: average 50W
- ✓ Live firmware updates via web
- ✓ Multiple redundant light sensors
- ✓ Fully integrated processor, communication and solar charging module



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SIGNAGE

PRODUCT SPECIFICATIONS

- Brightness control: Fully automatic with manual override
- Batteries: 2 x 250 Ah AGM maintenance free
- Solar panels: 2 x 120 Watt
- GPS Tracking
- Next-G cellular connection with SMS and GPRS updates
- Warranty: 2 Years (12 Months on hand controller)
- Screen: UV Stable Polycarbonate
- Raise and Lower: Brake Winch (no hydraulics to fail)
- Wheel locking Chains: 2
- Recessed Tamper resistant LED tail lights (anti-vandalism)
- Removable draw bar for theft prevention
- Stainless Steel Hardware
- Dulux powder coat with zinc rich primer
- 24/7 emergency support line

LOCAL & REMOTE CONTROLS (INCLUDED)

- SMS
- PC/Laptop with Scheduling
- Digital Key: 2 Supplied
- Touch Screen Hand Controller

SMART PHONE APP AVAILABLE FOR APPLE & ANDROID PHONES & TABLETS
(additional cost)

DISPLAY

- Display: 2400 x 1400 to AS:4852
- Matrix resolution: 48 x 28
- Pixel Pitch: 50mmx 50mm
- Display capability: 4 Lines
- Characters per line: Up to 12



Fully integrated high resolution digital camera

Available as an additional feature on the VMS



VMS Director Software

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LED FULL-COLOUR BILLBOARD



With a viewing distance of over 100 metres, the Australian designed and manufactured Full-Colour Billboard is a high resolution LED screen capable of playing movie files and images. Controlled via USB or remotely, messages can be changed as frequently as you wish, and from any internet connected device, anywhere!

Being trailer mounted with the ability to be independently raised and swivelled, it offers amazing flexibility for so many applications, and offers unsurpassed visibility in all weather conditions.

100% Attention Seeking...
full colour, high
impact advertising

FEATURES

- High resolution for high impact advertising
- Multiple uses e.g advertising, presentation or video streaming
- Thinnest and lightest low profile design
- Wide viewing angle for maximum impact
- Ultra bright LEDs for daylight use
- Generator friendly power sequencer
- WiFi router - 4G connectivity to your computer anywhere (customer supplied USB modem)
- Vertically eliminates power on surges
- Simple plug & play function
- Australian Design & Manufactured
- 16 million colour options
- Intel solid state industrial computer



PRODUCT SPECIFICATIONS

MATRIX RESOLUTION	P10 10mm X 10mm pixel pitch
DISPLAY AREA	2400mm x 1440mm
OPTIMAL VIEWING DISTANCE	7m - 55m
MAXIMUM VISIBILITY DISTANCE	110m
SIGN CASE SIZE	2620mm x 1600mm
SIGN VOLTAGE	240V AC
CURRENT DRAW	Max 8 amps
WEIGHT	(sign on trailer) 540kg
HEIGHT (LOWERED POSITION)	2600mm
HEIGHT (FULLY RAISED)	3800mm
TRAILER WIDTH	1710mm
LENGTH	3420mm
WARRANTY	12 months

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PORTABLE TRAFFIC LIGHTS

PTL2



Meets all requirements of AS4191

- ✓ Handheld controller unit with 5m lead for programming at a safe distance from the roadway
- ✓ Tamper resistant, recessed multivoltage LED tail lamps
- ✓ Radio system allows 9 different channels
- ✓ 1 Watt VHF radio transceivers
- ✓ Omni directional aerials (do not need aiming at each other)
- ✓ Temperature compensated battery charging (longer battery life, no overcharging)
- ✓ GPS modem for SMS fault reporting
- ✓ Ability to link multiple units together
- ✓ Solar powered with intelligent charging
- ✓ Gel batteries (maintenance free)
- ✓ Enclosed trailer wiring - Anti vandalism
- ✓ Quick, easy set up & pack up
- ✓ Durable Australian designed & built trailers
- ✓ Removable draw bars (anti theft)
- ✓ Stabiliser legs
- ✓ 12 Months warranty



PRODUCT SPECIFICATIONS

Solar Powered; Zero Maintenance Gel Batteries

DESCRIPTION	Portable trailer mounted traffic light system
LAMP UNITS	LED lamps per AS 2144
TARGET BOARDS	Per AS2144
VISORS	Type A, Per AS 2144
POWER CONSUMPTION	(In operation mode) < 1 Amp average
POWER EFFICIENCY	85% approximate
COOLING	Passive (solid state)
MOVING PARTS IN CONTROL SYSTEMS	Nil (solid state, no relays)
RAISE AND LOWER	Brake winch
TRAILER LIGHTING	8 - 32v recessed LED tail lights
BATTERIES	2 x 180AH gel batteries
CABLE LINKED HANDHELD CONTROLLER	Standard on master unit
SOLAR POWER REGULATED	Yes
OVERALL HEIGHT	(FULLY RAISED) 3485mm (approx)
OVERALL HEIGHT	(STOWED) 2260mm (approx)
OVERALL TRAILER WIDTH	1710mm (approx)
OVERALL TRAILER LENGTH	3870mm (approx)
SUPPORT	24/7 emergency support line
RADIO LINKED TRAFFIC CONTROL REMOTE	Optional
SMS DIAGNOSTICS REPORTING	Optional
VEHICLE DETECTORS	Optional
SPARE WHEEL	Optional
OVER RIDE & HAND BRAKE	Optional

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SOLAR PTL-CAM

SAFETY TRAFFIC LIGHT CAMERA SYSTEM



Simplest, Most Effective Camera on the Market

FEATURES

- ✓ Fully integrated, ultra-low powered digital camera with 3G modem
- ✓ Easy to use software with alerts to be sent to the user's mobile phone or email alerting of any changes on what is monitored
- ✓ Low power draw - no need for extra solar panels or batteries
- ✓ Choice of wide angle or telephoto lenses to match the area to be monitored
- ✓ Remote login for camera showing still images
- ✓ Image storage for up to 30 days, with indefinite storage available*
- ✓ Solar powered spotlight synchronised to flash only on capture of image at night time
- ✓ Full control of camera system via SMS commands

FUNCTIONS

- ✓ Acts as a red light camera for use on Portable Traffic Lights (non enforceable)
- ✓ A complete camera monitoring system to monitor roads, traffic and construction sites, integrated with our Portable Traffic Lights
- ✓ Actively monitor traffic with the camera and capture images of motorists who disobey the red traffic signal
- ✓ Use the captured images as evidence if an incident occurs
- ✓ Built in flash for clarity of images at night
- ✓ Images are sent immediately to a map based web page for multiple access monitoring
- ✓ All images are concurrently stored on an internal removeable "GB SD Card" for movie compilation or legal evidence

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PRODUCT SPECIFICATIONS

Camera:	Fully integrated mega pixel camera
Image Type:	Colour, JPEG Compressed VGA (640 x 480), QVGA (320 x 240)
Lens Range:	2.9mm, 4.3mm, 6mm, 8mm, 16mm, 25mm
RF Frequency:	2G & 3G GPRS: 850/900/1800/1900/2100Mhz
Power Consumption Ave:	XMIT: 300mA, Standby 4.9mA
Weight of Camera:	3Kg including batteries
Solar Panel rating:	12VDC, 20W
Operating Temperature:	-20°C - +60°C
PC Software Requirements:	Windows 2000 (SP4), Windows XP (SP2), Windows Vista, Windows 7

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WORK SITE & RESIDENTIAL MONITORING: Surveillance, Security and Insurance.

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SOLAR VMS-CAM

SAFETY VMS BOARD CAMERA SYSTEM



Simplest, Most Effective Camera on the Market

FEATURES

- ✓ Fully integrated, ultra-low powered digital camera with 3G modem
- ✓ Low power draw - no need for extra solar panels or batteries
- ✓ Remote login for camera showing still images
- ✓ Choice of wide angle or telephoto lenses to match the area to be monitored
- ✓ Easy to use software with alerts to be sent to the user's mobile phone or email alerting of any changes on what is monitored
- ✓ Image storage for up to 30 days with indefinite storage available*
- ✓ Solar powered spotlight synchronised to flash only on capture of image at night time
- ✓ Optional B/W camera with infra red flash available

FUNCTIONS

- ✓ Actively monitor traffic with the camera and advise motorists of any traffic changes/updates on the VMS
- ✓ Images are sent immediately to a map based web page for multiple access monitoring
- ✓ Full control of camera system via SMS commands
- ✓ Set on time lapse to correlate progressive images of the project
- ✓ A complete camera monitoring system to monitor roads, traffic and construction sites, integrated with our VMS Boards
- ✓ Monitor low lying areas during wet weather periods without going to site and update messages on the VMS Board completely remotely
- ✓ All images are concurrently stored on an internal removable 8GB SD card for movie compilation or legal evidence

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PRODUCT SPECIFICATIONS

Camera:	Fully Integrated Mega Pixel Camera
Image Type:	Colour, JPEG Compressed, Mega Pixel
Lens Range:	3mm, 3.7mm, 6mm, 8mm, 16mm
RF Frequency:	2G & 3G GPRS: 850/900/1800/1900/2100Mhz
Power Consumption Ave:	XMIT: 300mA, Standby 4.9mA
Weight of Camera:	3Kg including batteries
Operating Temperature:	-20°C - +60°C
PC Software Requirements:	Windows 7, 8 & 10 compatible

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SOLAR S-CAM

SURVEILLANCE CAMERA SYSTEM



Simplest, Most Effective Camera on the Market

FEATURES

- ✓ Complete portable rugged "wire free" solution for remote monitoring of all work sites and residential
- ✓ Solar powered - operates indefinitely on an internal solar charged battery
- ✓ Small compact camera unit for easy mounting, anywhere!
- ✓ Minimal maintenance required (only battery replacement every 2-3 years)
- ✓ Fully integrated, ultra-low power digital camera with 3G modem
- ✓ Solar powered spotlight synchronised to flash only on image capture at night time
- ✓ Optional wireless motion detector to capture people and vehicle movement
- ✓ Choice of wide angle or telephoto lenses to match the area to be monitored
- ✓ Image storage for up to 30 days with indefinite storage available

FUNCTIONS

- ✓ Portable solar powered security monitoring of valuable assets
- ✓ Multiple anti-theft devices to prevent vandalism
- ✓ Images are sent immediately to a map-based web page for multiple access monitoring
- ✓ All images are concurrently stored on an internal removeable 8GB SD card for movie compilation or legal evidence
- ✓ Mobile access to images using mobile phones or tablets
- ✓ Full control and configuration of the camera via SMS commands
- ✓ Actively monitor a designated area such as machinery yards, construction sites, access roads and valuable infrastructure
- ✓ Control camera remotely with state of the art dashboard software from any device with internet access
- ✓ Set camera on timelapse periods by day and by motion sensor by night
- ✓ Have alerts sent via email or SMS to alert you that the camera has been activated

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SURVEILLANCE

PRODUCT SPECIFICATIONS

PORTABLE SOLAR SAFETY CAMERA SYSTEM

Fully Integrated Mega Pixel Camera

Image Type: (320 x 240)	Colour, JPEG Compressed VGA (640 x 480), QVGA
Lens Range:	3mm, 3-7mm, 6mm, 8mm, 16mm
RF Frequency:	2G & 3G GPRS: 850/900/1800/1900/2100Mhz
Power Consumption Ave:	XMIT: 300mA, Standby 4.9mA
Weight of Camera:	3Kg including batteries
Solar Panel rating:	12VDC, 20W
Operating Temperature:	-20°C - +60°C
PC Software Requirements:	Windows 7, 8 and 10 Compatible

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SOLAR T-CAM

SURVEILLANCE CAMERA SYSTEM



Simplest, Most Effective Camera on the Market

FEATURES

- ✓ Complete portable rugged "wire free" solution for remote monitoring of construction sites, traffic and infrastructure
- ✓ Solar powered - operates indefinitely on an internal solar charged battery
- ✓ Minimal maintenance required (only battery replacement every 2-3 years)
- ✓ Fully integrated, ultra-low power digital camera with 3G modem
- ✓ Solar powered spotlight synchro nised to flash only on image capture at night time
- ✓ Optional wireless motion detector to capture people and vehicle movement
- ✓ Choice of wide angle or telephoto lenses to match the area to be monitored
- ✓ Image storage for up to 30 days, with indefinite storage available*
- ✓ Small compact trailer - easily transportable
- ✓ Air mast to 6m
- ✓ Removeable drawbar
- ✓ Various anti-theft devices

FUNCTIONS

- ✓ Actively monitor a designated area such as machinery yards, construction sites, access roads and valuable infrastructure
- ✓ Images are sent immediately to a map based web page for multiple access monitoring
- ✓ Portable solar powered security monitoring of valuable assets
- ✓ All images are concurrently stored on an internal removable 8GB SD card for movie compilation or legal evidence
- ✓ Multiple anti-theft devices to prevent vandalism
- ✓ Full control and configuration of the camera via SMS commands
- ✓ Mobile access to images using mobile phones or tablets
Control camera remotely with state of the art dashboard software from any device with internet access
- ✓ Set camera on time lapse periods by day and by motion sensor by night
- ✓ Have alerts sent by email or SMS to alert you that the camera has been activated

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PRODUCT SPECIFICATIONS

Description: Portable Solar Safety Camera System

Camera: Fully Integrated Mega Pixel Camera

Image Type: Colour, JPEG Compressed VGA (640 x 480), QVGA (320 x 240)

Lens Range: 3mm, 3.7mm, 6mm, 8mm, 16mm

RF Frequency: 2G & 3G GPRS: 850/900/1800/1900/2100Mhz

Power Consumption Ave: XMIT: 300mA, Standby 4.9mA

Weight of Camera: 3Kg including batteries

Solar Panel rating: 12VDC, 20W

Operating Temperature: -20°C - +60°C

PC Software Requirements: Windows 7, 8 & 10 compatible

Trailer:

Overall Length Incl. Drawbar: 2395mm

Overall Length (Drawbar Stowed): 1355mm

Overall Height (Stowed): 3380mm

Overall Height Raised: 7480mm

Overall Width: 1710mm

Overall Weight: >200kg

Air mast up to 6m in height



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SOLAR LIGHTING TOWER

AUSTRALIAN
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Super Powerful Mobile Solar Light

- ✓ Solar Powered
- ✓ Cost Effective
- ✓ Ultra Powerful
- ✓ Fully Automatic
- ✓ 100% Quiet
- ✓ Transportable
- ✓ Zero Toxic Emissions
- ✓ Designed and built in Australia
- ✓ Energy Efficient
- ✓ Up to 30m of Light Output



More light where you need it!

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PRODUCT SPECIFICATIONS



360 Diffused Light Turns Night Into Day!

LIGHTS:		SLT 4	SLT6	SLT8
LED lifetime	Hrs		>50,000	
Wattage		200	300	400
Luminosity	Lumen	20,000	30,000	40,000
Beam Angle:	40°			
Work Temperature:	-20°C - 40°C			
Life Time:	>5000 hours			

POWER:

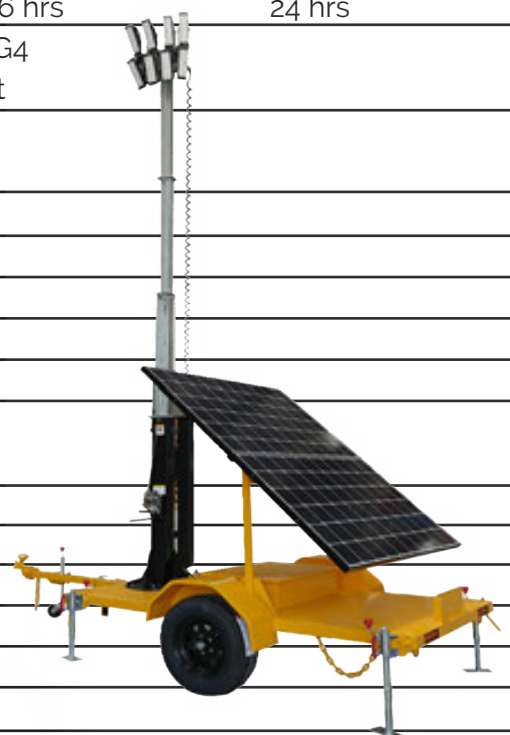
Output Power	W	200	300	400
Batteries	8 x DC260-6v AGM Maintenance Free Sealed Batteries 250 AH			
Run time on full charge*		55 hrs	36 hrs	24 hrs
Solar Panels	2 x 320w LG Solar Panels LG320 N1C-G4 monocrystalline Ntype = most efficient			

MAST:

Extended Height:	6 metres
Retracted Height:	1.68 metres
Max Payload:	75 Kgs
Sections:	4
Hand Winch:	1200 Lbs

TRAILER:

Length with Drawbar:	4000mm
Removed:	3000mm
Height Stowed:	2550mm
Height Raised:	6930mm
Trailer Width:	1710mm
Approx Weight:	<680 Kg



TERRA LIGHT[®]



Ultra Bright, Diesel Lighting Tower

- ✓ 4000W light output
- ✓ Auto start/stop
- ✓ Australian made lamps and head
- ✓ Intelligent user friendly display
- ✓ 9m telescopic mast and operation
- ✓ Sunset clock
- ✓ 7 day programmable timer (from any location)
- ✓ Numerous built in fail safe features
- ✓ Auto restart
- ✓ Rigid design (no balloon)
- ✓ Efficient Kubota diesel engine
- ✓ Refractive technology
- ✓ Error diagnostics
- ✓ No shadows
- ✓ 360° diffused light (low glare)
- ✓ Better judgement in work sites
- ✓ Simulates real daylight within a 50m diameter of Tower

More light where you need it!

PRODUCT SPECIFICATIONS



360 Diffused Light Turns Night Into Day!

LENGTH	3420mm
WIDTH	1620mm
HEIGHT	3200mm (with light stowed)
MAST HEIGHT	9000mm
WEIGHT	1350kg (dry)
ENGINE MODEL	Kubota D1105-BG
FREQUENCY	50Hz
CYLINDERS	3
COMBUSTION	E - TVS
ENGINE ASPIRATION	Naturally Aspirated
ALTERNATOR	Linz E1C13SB/4 Brushless
RATING VOLTAGE	240V
ALTERNATOR INSULATION	Class H
FUEL TANK	120L
OPERATING HOURS	85 Hours
TYPE OF LIGHT	Terra Light
NUMBER & POWER OF LIGHT	4 x 1000W Metal Halide
LIGHT DISPERSION	50M Diameter from Tower
MAST EXTENSION	Hydraulic Operation
NUMBER OF MAST EXTENSIONS	7
MAST ERECTION TIME	<30 Seconds
CONTROL SYSTEM	Unique Automated Control System
STABILISING LEGS	Manually (hydraulic legs optional)
TRAILER SUSPENSION / BRAKING	Leaf Spring Axel with Drum Brakes
HITCH & TOWBAR	Ball & Stable Hitch in Height
OUTPUT SOCKETS	1 pc 240v (10 amp)
ACOUSTIC PRESSURE	72 dB(A) at 7 metres
SUPPORT	24/7 emergency support line

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