














BETA B-L 4x160 - F

-  **Battery**
-  **LED 4x160W**
-  **8,5 mt. Max Height**
-  **3300 mq. Lighting Area**
-  **Hydraulic Lifting**
-  **60 h Autonomy**
-  **Light Sensor**
-  **350° Rotation**
-  **Amoss Kit**
-  **NO CO2 Emissions**
-  **NO Noise Emissions**



*Carrello stradale omologato EU
EU homologized road trailer
Chariot homologué EU pour la route*

PRESTAZIONI – FEATURE – PERFORMANCE

| | | | |
|------------------------------|----------------------------|-------------------------------|-------------------------------|
| Fari | Floodlights | Projecteurs | 4 x 160W Multiled |
| Area illuminata | Lighting area | Surface éclairée | 3300 mq |
| Lumen | Lumen | Lumen | 81400 |
| Luci dimmerabili a 4 step | Dimmable lights at 4 steps | Lumières dimmables à 4 steps | 30% - 50% - 60% - 100% |
| Temperatura di funzionamento | Operating temperature | Température de fonctionnement | -25°/50° C |
| ON/OFF per ogni faro | ON/OFF each floodlight | ON/OFF chaque lampe | STD |
| Prese ausiliaria | Auxiliary socket | Prise de sortie | 1 x 16A CEE / 230 V |
| Tensione | Voltage | Voltage | 230V |
| Frequenza | Frequency | Fréquence | 50Hz |

PALO – MAST – MÂT

| | | | |
|-----------------------------|-----------------|---------------------|--|
| Altezza massima | Max height | Hauteur max | 8,5 m |
| Sollevamento | Lifting | Levage | Idraulico - Hydraulic - Hydraulique |
| Sezioni del palo | Tower Section | Extensions | 6 |
| Rotazione | Turning angle | Rotation | 350° |
| Resistenza massima al vento | Max wind rating | Résistance au vente | 110 Km/h |

BATTERIE - BATTERY PACK – BATTERIES

| | | | |
|---|------------------------------------|---------------------------------------|-------------------------------|
| Modello batterie | Battery model | Modèle de batterie | N°12 AGM - 24V / 400Ah |
| Durata (anni / cicli ricarica) | Duration (years / recharge cycles) | Durée (années / cycles de recharge) | 12 / 400 |
| Tempo ricarica | Recharging Time | Temps de recharge | 12 h |
| Durata massima con luci accese | Max runtime with lights on | Durée maximale avec lumières allumées | 60 h at 30% load |
| Inverter 3Kw con centralina di gestione | 3Kw inverter with control unit | Inverter 3Kw avec panneau de contrôle | STD |

CARRELLO – TRAILER – CHARIOT

| | | | |
|------------------------|------------------------|----------------------------------|----------------------|
| Pneumatici | Tyres | Pneus | 185 70 R13 |
| Stabilizzatori manuali | Manual stabilizer | Stabilizateursmanuel | 4 + 1 (Ruota) |
| Guide passaggio forche | Forklift pockets frame | Chassis avec passage des fources | STD |

DIMENSIONI E PESO - DIMENSIONS AND WEIGHT - DIMENSIONS ET POIDS

| | | | |
|-------------------------|----------------------------|-------------------------|--------------------------|
| Dimensioni torre chiusa | Retracted dimension | Dimensions de transport | 2370x1473x2353 mm |
| Dimensioni torre aperta | Max dimension working mode | Dimensions ouvert | 2370x1818x8500 mm |
| Peso | Weight | Poids | 950 kg approx. |


Amoss Kit

- Sistema di sicurezza con discesa automatica del palo
- Security system with automatic mast descent
- Système de sécurité avec descente automatique du mât

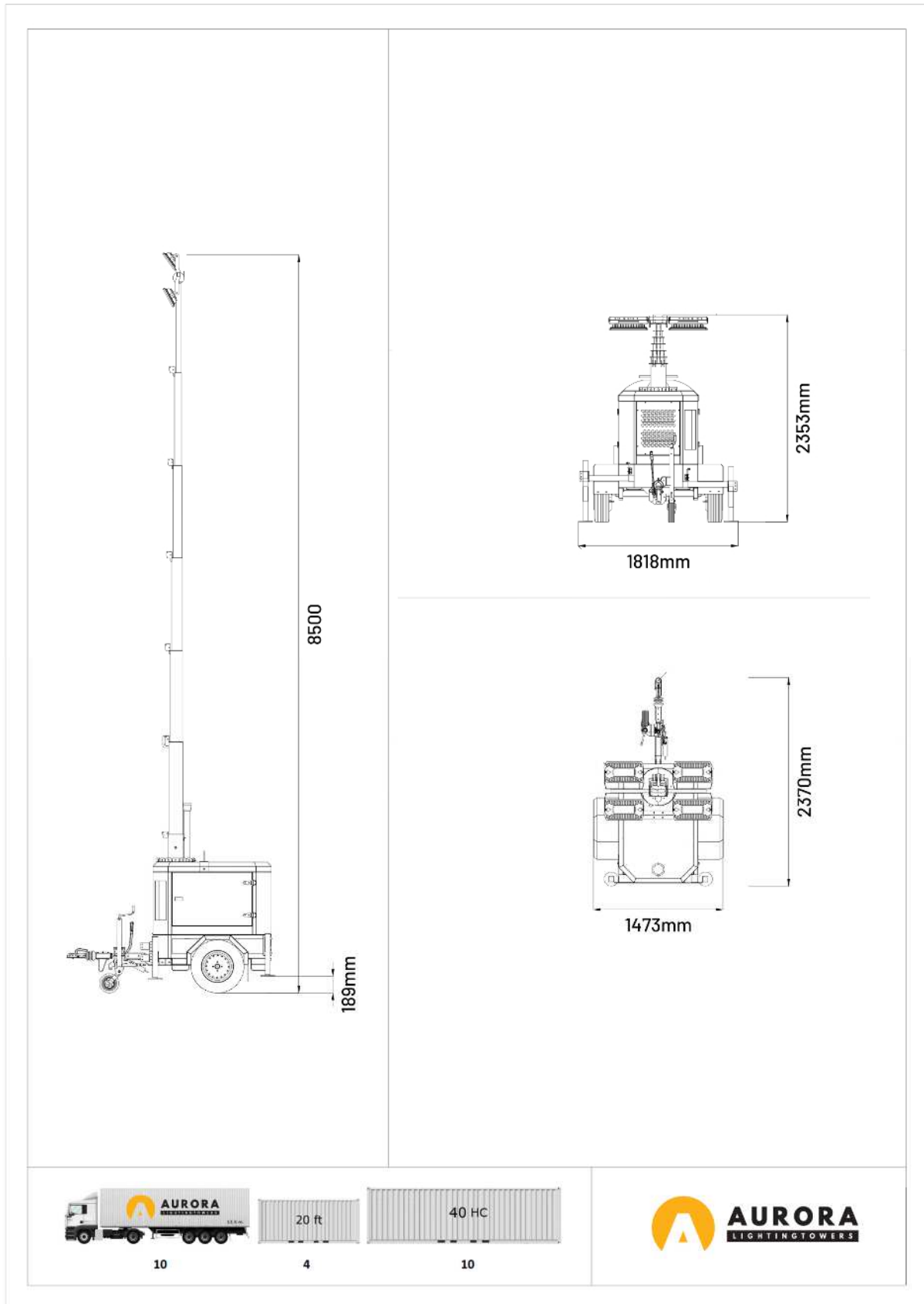


AURORA
LIGHTING TOWERS

AURORA LIGHTING TOWERS
Brand of Green Power Systems srl
Loc. Maiano sn 61028
Sassocorvaro Auditore (PU)
Italia
MADE IN ITALY

P + 39 0722 726411
F + 39 0722 720092
W www.auroralightingtowers.it
E info@auroralightingtowers.it
W www.eptagruppo.com

DISEGNI - DRAWS - DESSINS



- Le specifiche tecniche sono soggette a variazioni senza preavviso
- The technical specifications are exposed to alterations without notice
- Nous nous réservons le droit de changer les spécifications techniques sans préavis