REF. ADS **02**.00

ACCESSORIES | HYDRAULIC LIGHTING TOWER

Available only under request for PRAMAC Generating Sets of the range GBL 20-30-40.

- Suitable for Rental and Public Works, shows and social acts.
- 6 x 1.500W halogen lamps.
- Connection of lamps by CE sockets.
- 200.000 lumen ligthing capacity .
- Site trailer with four Site trailer with 4 support feet.
- Hydraulic lifting.
- Electric engine, hydraulic devices and control for tower lifting.
- Telescopic tower with an extension of 7,5 metres (max. 9m)
- Galvanized mobile unit (site trailer).
- Multi-Directional lighting system by quarz/iode lamps (halogen type).
- 6 x 1.500W lamps with a consumption of 12kVA.
- · Lighting capacity 200.000 lumen very suitable for large surface lighting.
- · Halogen lamps characterized by: intense, solar and long light.
- Protection level IP55.
- · Lighting supply by CE sockets. Check the GBL Data Sheet for more details.
- IP45 panel as place to protect both tower and lighting circuit breaker protection.
- Easy and quick connection between genset and lights by means of multi-pin connector.
- Manual turning up to 355° degrees by means of flywheel.
- Mechanical block to avoid the tower turning when it is being used by the effects of wind.
- Electric engine to move all hydraulic devices.
- Hydraulic tower control by handle commands and easy operation.
- · Dual safety control system.















- Searchlights connection by retractile cable, inserted in a protective tube.
- \bullet Quick fixation to the site trailer to do easier the movement of the generating set.
- Local for lights placement once they have been removed from the tower.
- FRAME: made of galvanized high quality steel for a maximum loading of 1.800kg.
- SITE TRAILER: 1 axle, 2 wheels, hook-eye, jocket wheel and 4 telescopic supports as feets for adjustable height and reduction of risks by overturning.













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TECHNICAL CHARACTERISTICS NOT IMPEGNATIVE RESERVATION OF MODIFICATIONS FOR INNOVATION OF THE PRODUCT

DIMENSIONS AND WEIGHT:		
Lenght:		4.450 mm.
Width:		1.520 mm.
Height:		2.080 mm.
Weight:		760 kg (Generating Set not included).
Note: Minimum dimensions		

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