

# NEW! XPAC 24as

## 2400 WS STUDIO GENERATOR WITH ASYMMETRIC OUTPUT CONTROL

# TOWER OF POWER

PRECISE. VERSATILE. RELIABLE.  
MADE IN COLOGNE, GERMANY.

- + 2400 J(W) FLASH OUTPUT
- + INFINITE "FAST DIAL" OUTPUT CONTROL CONTROLLABLE IN 1/10 INCREMENTS
- + CHANNEL 1 WITH 11 F-STOP CONTROL RANGE, CHANNEL 2 WITH 10 F-STOP CONTROL RANGE
- + FLASH DURATION FROM 1/6000 SEC, RECYCLE TIME FROM 0,05 SEC. TO 1,2 SEC
- + MODELING LIGHT OPERATION: FREE, PROP., PROP. MAX, 100%
- + ADVANCED TRIGGER TECHNOLOGY INSIDE: COMPATIBLE WITH OLDER FLASH HEADS FROM MAGNOLUX AND MAGNOLITE SYSTEMS
- + FULLY REMOTE CONTROLLABLE



### FLASH HEADS



The BL 41 and BL 24S-Pro flash heads are made of rugged aluminum and heat-resistant POCAN®, a glass fiber enhanced composite material. The heads merely weigh 3 kg and are equipped with the larger V-bayonet mount for unlimited versatility with the vast array of Multiblitz light shapers.

# Multiblitz®

+ PROFESSIONAL LIGHTING

**XPAC 24 AS**



**TRIGGER HAPPY  
REMOTE CONTROL**



**RS<sup>2</sup>  
FLASH TRIGGER**



**TECHNICAL DATA**

		<b>XPAC 24AS</b>
<b>FLASH POWER</b>	(J)WS	2400
<b>GUIDE NO., ISO 100</b> (W/RINOS-2, 30CM STANDARD REFLECTOR, SILVER)		181
<b>F-STOP, 2M, ISO 100</b> (W/RINOS-2, 30CM STANDARD REFLECTOR, SILVER)	MAX. Ws	90
<b>CONTROL RANGE:</b>		
CHANNEL 1	11 F-STOPS	2,4 – 2400 WS
CHANNEL 2	11 F-STOPS	2,4 – 2400 WS
MAX. CONTROL RANGE AT ASYM. OPERATION	9 F-STOPS	
<b>FLASH VOLTAGE STABILITY</b>		0,05%
<b>FLASH DURATION, T 0,5:</b>		
WITH BL 24S FLASH HEAD	SEC	1/6000-1/1600
WITH BL 41 FLASH HEAD		1/4000-1/1600
<b>COLOR TEMPERATURE STABILIZED</b>		YES
<b>RECYCLING TIME</b>	SEC AT 230 V	0,05 – 1,2
<b>SYNCHRONISATION</b>		LEAD, RADIO, CELL, IR
<b>WIRELESS CONTROL OF ALL FUNCTIONS</b>		W/TRIGGERHAPPY
<b>WIRELESS FLASH TRIGGERING</b>		W/RS <sup>2</sup>
<b>SYNC VOLTAGE</b>	V	< 5
<b>MODELING LIGHT</b>	W/V	650 / 240
<b>POWER SUPPLY</b>	V	160 - 265
<b>DIMENSIONS (W x H x L)</b>	MM	400 X 225 X 175
<b>WEIGHT</b>	KG/LBS	7,5/16,5

Tolerances of the technical data for measured values and components according to the standard DIN IEC // Subject to technical changes

<p><b>XPAC 24AS</b> generator, 2400 Ws</p>	<p><b>BL 41</b> flash head 4000 Ws</p>	<p><b>MAREW/MARER</b> flash tube uncoated/coated</p>	<p><b>LUKAP</b> protection cap</p>	<p><b>BL 24S</b> flash tube 4000 Ws</p>	<p><b>MAROW-S/MAROR-S</b> flash tube uncoated/coated</p>	<p><b>LUKAP</b> protection cap</p>	<p><b>VAJOG-2</b> halogen tube 650 W/ 220-240 V</p>	<p><b>VAJOG-2</b> halogen tube 650 W/ 220-240 V</p>	
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