



TRIA 24 S

Article Number: 4370

Powerful, improved design and competitively priced! The new TRIA 24 S sets new standards within the flash industry! A classic power pack with workhorse quality and symmetrical power distribution. Flash power readiness is indicated by illuminated main switch and a green "Ready" LED. Power regulation is achieved in precise 1/10 f-stop increments by a rotary dial. All power settings are indicated with a 7-segment-display, visible at a distance and can be repeated consistently. HENSEL Plugmatic ensures a safe connection between generator and flash heads. The unit provides visual flash check and audio confirmation. The photo slave is switchable. The modeling light can be set to off, full or proportional. Bright LED`s indicate all settings. The optimized metal housing and the powerful cooling combined with durable electronic components, ensure long term reliability, even in continuous operation. All the included features guarantee the highest mechanical and electronical reliability for many years.

Flash power: 2400 J

FEATURES:

2 Sockets , symmetrical

Flashlight over 6f adjustable

Modeling lamp options: FULL, OFF, PROP

100% Repeat accuracy

APD, Audio, LED display

Awarded industry design

Data sheet

Stored energy:	2400 J
Aperture at 100 ASA 2 m distance:	f 90 *
Flash Sequence in sec. (230 V) Normal Recycling, 100 %:	2,3 s
Flash Sequence in sec. (230 V) Normal Recycling, min. energy:	0,45 s
Output Adjustment in 1/10 stops:	6 f
Output Distribution:	symmetrical
Flash Outlets/Number:	2
Weight in kg:	7,5

Dimensions in cm L x W x H 34,5 x 19,5 x 36

H:

Flash Duration t 0,5: 1 EHT 1/600 (1 EH PRO 3000)
3000:

Flash Duration t 0,5: 3 MH 1/1000 (2 EH PRO 3000)
3000 Speed: