



TRIA 6000 S

Code no. 3560

- // Power version 6000 Ws
- // Symmetrical power distribution
- // Also available in bi-voltage version
- // Comprehensive range of light formers and accessories
- // Turbo Ignition. The ignition with the kickdown effect! Even used and older generation flash tubes are fired reliably. An even bigger advantage when using different heads, spots and surface lights on a single generator.
- // Separately controllable modeling light
- // 3 switchable flash sockets
- // BIAS – modeling light adaptability for generators of varying capacities
- // Extendible to fully remote controlled generators with the flash link system
- // Adjustable power regulation in 1/10 f-stops
- // Up to 650 W modeling light per socket, on, off, full, proportional
- // Durable metal housing with easy-to-carry handle and integrated spare fuses
- // Plugmatic – Safety circuit when exchanging plugs
- // Large 7 segment power display
- // Digital rotary switches with notch stops and no final stop position
- // Illuminated power switch
- // FC – Flash check, visual flash control
- // Active cooling with silent fan
- // APD, internal power dump when power is reduced
- // Durable foil surface with real buttons. Feel how easy it is to operate
- // Bright LEDs show the settings
- // Built-in audio and highly sensitive photocell, separately adjustable
- // Sync socket for standard 6.3 mm cord
- // Test button for manual triggering
- // Accustomed Hensel operation: essentially identical nomenclature and positioning of switches and controls. Intuitive work, without having to rethink!

TECHNICAL DATA

Rated energy: 6000 J
Aperture from 1m, 100 ASA, τ 1/60, 12" refl.*: 256 6/10
Recharging up to min. energy: 0.6 s
Recharging up to max. energy: 4.3 s
Shortest flash duration, τ 0.5
with 1 MH 6000 at 100% socket: 1/440 s
with 1 MH 3000 Speed at 50% socket: 1/790 s
Flash output adjustment in 1/10 stops: 6 f
Output distribution: fixed asymmetry
Weight: 17.1 kg
Dimensions (LxWxH): 34.5 x 19.5 x 44 cm

* Values attained with 12" reflector (code no. 8201) for MH series

Technical data are subject to change. The listed values are guide values and should not be understood as binding in a legal sense.

The values can differ due to tolerances in used components.

Values attained at 230 V / 50 Hz voltage. Date of revision: October 2013

HENSEL
■■■■ PERFORMING LIGHT