

## Flash Feeder Compact - technical information

- Output 230 V/50 Hz or 115 V/60 Hz
- Built in sealed lead-acid batteries – no memory effect
- All protection (short circuit protection and polarity protection, protection against over charging and over discharging)
- Built in fast charger
- Possibility of connecting external battery
- Connector for direct external battery pack (FEEDER BATTERY CASE) connection for extending the autonomy
- Charging from the mains
- Charging from a car or other external battery 12 V/24 V
- Easy replaceable internal battery pack
- Universal 100-240 V, 50-60 Hz mains charging.
- Output for charging external Battery Packs and Cases.
- Compact Casing
- Shock resistant
- Water resistant (when closed).
- Easier to carry (possibility of shoulder belt)
- Additional direct 24 V DC output for 24 V lights, computers, etc. (under voltage and over current protected)

\* Preliminary data - can be subject to change without prior notice

Parameters	Values
Rated voltage range	(100-240)/(50-60) [V/Hz]
Rated max. current	1.5 [A]
Charging time	2,5 [h]
Rated output voltage	230/50 [V/Hz], sinusoidal
Rated max. constant power	600 [VA]
Rated max. overloading power up to 15 s	1500 [VA]
Rated max. peak current of connected flash(es)	5-16 [A]
Max. Connected flash power	over 12000 (Ws)
Max. Number of flash units connected	4
Use of modeling lamp limited to	600 [W]
Flash recycle speed for 1500 Ws	1,5 [s]
Fan cooling - automatic switch ON/OFF	Yes
Ext. dimensions	19.4x30.5x27 [cm]
Weight	13,6 [kg]
Battery pack	24/7,2 [V/Ah]