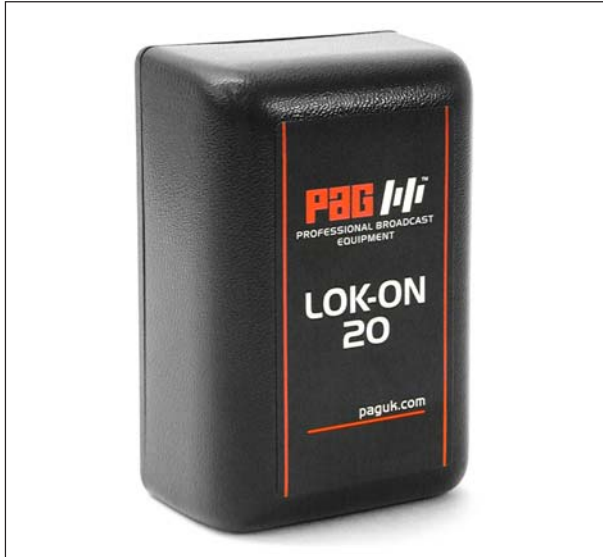




PAG LOK-ON 20

A compact, 50 watt-hour Ni-Cd battery



- ▶ **Designed for smaller, lighter digital camcorders.**
- ▶ **Features all the benefits of Nickel-Cadmium cell-technology.**
- ▶ **Ideal for powering both a camcorder and a camera light up to 100W, simultaneously.**
- ▶ **Operates at extreme temperatures.**
- ▶ **Compatible with all PAG chargers.**
- ▶ **Fast-charges in less than an hour.**
- ▶ **Available with a choice of battery connector, making it compatible with all systems.**

Specification:

Model No 9320N:

PAG Lok-on 20 (PAGlok Connector).

Model No 9320V:

PAG Lok-on 20 (V-Mount Connector).

Model No 9320A:

PAG Lok-on 20 (Snap-on compatible Connector).

Construction:

PAG batteries have welded cell interconnections of low-resistance nickel strap. The case for these models is designed to protect the cells from impact damage. The pack is sealed and non user-serviceable.

Cells:

Premium grade Nickel-Cadmium sealed rechargeable cylindrical cells.

Voltage:

14.4V nominal, (12 cells connected in series, nominal voltage 1.2V per cell).

Capacity:

Nominal capacity of 50 watt-hours.

Charge Time:

The battery can be fast-charged in less than an hour from the fully discharged state (less if the battery is partially charged at the start).

Output Protection:

Protected against short circuit and excessive currents by means of a self-resetting protection device. Rated maximum continuous output current is 10 amperes. Protected against over-temperature by means of a self-resetting thermal trip rated 71°C.

Operating Temperature Range:

Optimum discharge efficiency is achieved within the temperature range 0°C to +40°C.

Dimensions (H x W x D):

128 x 85 x 60mm (approx.).

Weight: 1.2kg.

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