

SPARKULAR miniFALL SPECIFICATIONS

SPARKULAR miniFALL is newest innovation by SHOWVEN with its patented state-of-the-art D-QUIET technology, which ensure the working noisy below 50DB. Enhanced energy saving technology with optimized structure and channel design makes SPARKULAR miniFALL into a new level on size, weight and power consumption. It is an ideal sparks effects solution for party, stage, clubs, studios etc.

Features

- New generation cold spark technology
- D-quiet Technology, low noisy;
- Patented non-pyro technology;
- Low power consumption, energy saving;
- NEUTRIK POWERCON socket, quality assurance
- Light weighted, easy for hanging and carry;

For safety use, please don't touch sparks with hands or other flammable objects.

Specifications

Dimension

150 x 160 x 240 mm

Weight

3.0 kg

Input

220-240VAC/100-120VAC, 50/60 Hz

Work Power

130W

Hopper capacity

280g

HC8200 consumption

15g/min

FALL length

HC8200 MEDIUM: 2.0-3.0m

HC8200 LARGE: 3.0-4.0m

Interface

Neutrik DMX/POWER socket

Casing material

Anti-Flaming ABS

Packing



Four units: 545 x 495 x 320 mm
Flightcase (6 units): 705 x 665 x 480 mm

CONSUMABLE HC8200 FOR SPARKULAR miniFALL

HC8200 is granulated alloy which is designed and produced by SHOWVEN, used on SPARKULAR series machine to generate sparks effects. The component are metal, thus ensure the safety during transportation, storage and usage. For different application scenario the consumable for SPARKULAR miniFALL divided into two types: HC8200 MEDIUM, HC8200 LARGE.

Features

Granulated alloy, non-hazmat for storage;
DMG tested, can be shipped by air/sea;
RoHS certified, environmental friendly.

Specifications

Package

200g/bag, Aluminum foil vacuum package.
12bags/box, 12boxes/carton.

HC8200 consumption

Around 15g/min

FALL Length

HC8200 MEDIUM: 2.0-3.0m

HC8200 LARGE: 3.0-4.0m

