

Mobility and Portability Fog Machine Z-800II

Z-800II, a cutting-edge technology designed by Antari is aimed to meet the demands of mobility and portability. An ideal machine for easy operation that is perfect for smaller venues and DJs.

The Z-800II, whether controlled via wireless, timer or in stand-alone mode, features rock-steady continuous output. Z-800II can undertake a fast warm-up time less than 100 seconds and produces a steady, constant fog as long as you need without any reheating time in between.

This machine encompasses all technical aspects with per excellence performance and workmanship design. With its high efficient power control system, it now allows the fogger to operate at low-level temperature resulting in 20% less electricity than its previous model.

Z-800II sets the standard in mobility/portability fog machine range presented by Antari. Apparently a user-friendly device and a remarkable fog machine perfect for clubs, discotheques and small venues.

Specification

- Voltage : U.S. version : 120 Volt
Europe version : 230 Volt
U.K. version : 240 Volt
Japan version : 100 Volt
- Heater : 800 W
- Output : 3,000 cu.ft / min
- First Heat-up Time : 100 Sec
- Tank Capacity : 0.8 liter
- Fluid Consumption Rate : 60 min / 0.8 liter (100% Output)
- Remote Included : Z-10 ON/OFF (Toggle Switch)
- Optional Remotes : Z-40 Timer Remote , Z-50 Wireless Remote
- Weight : 3.5 Kg
- Dimensions (mm) : L 315 x W 128 x H 165.5
- Liquid Used : Antari FLR / FLG Liquid



• Rear Panel



• Manual ON / OFF Button



• Z-800II Effect



• Z-10 Remote



• FLR-5 Light Fog Liquid
• FLG-5 Heavy Fog Liquid

Z-1020 Two-Way Fog Machine

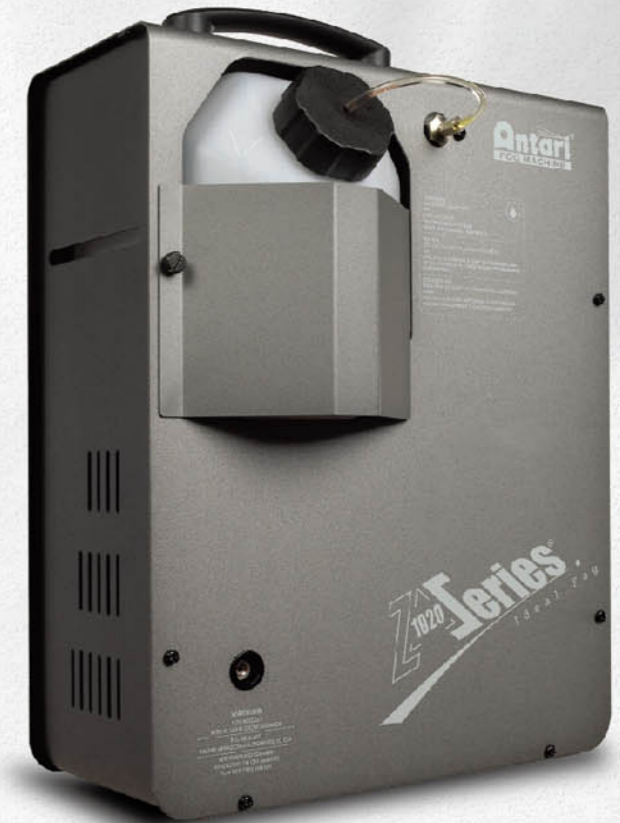
Z-1020, the most powerful DMX-controlled vertical pure fog machine which stands differently from the other Z-Series. Its design is for special purposes and applications which you can't find in any fog machines available. It uses mirror-piping heater technology that supports advance features and high-throughout burst mode with its extreme low energy consumption.

The Z-1020 can be positioned on the ground to fog upward to have a column of fog effect or can be mounted on the wall to easily blend the surroundings with atmospheric effect. Or else can be used to fog in upright position by carrying the handle like ordinary fog machine. Other features include DMX on-board, built-in electronic low fluid detector. Light weight, sleek and compact design, easy installation and maintenance.

Z-1020 is perfect for theatrical and studio application, large halls, concerts, DJ touring and clubs. Custom flight cases are also an optional choice for 2 units of Z-1020.

Specification

- Voltage : U.S. version : 120 Volt
Europe version : 230 Volt
U.K. version : 240 Volt
Japan version : 100 Volt
- Heater : 1,000 W
- Output : 16,000 cu.ft / min
- First Heat-up Time : 11 min
- Tank Capacity : 2.4 liter
- Fluid Consumption Rate : 11 min / liter
(100% Output)
- Remote Included : Z-10 ON/OFF (Toggle Switch)
- Optional Remotes : Z-40 Timer Remote , Z-50 Wireless Remote
- Weight : 9.8 Kg
- Dimensions (mm) : L 370 x W 295 x H 135
- DMX : On board
- Liquid Used : Antari FLC Water-based Fluid



• Control Panel



• Z-1020 Effect Horizontal Output



• Z-1020 Effect Vertical Output



• Z-10 Remote



• FLC-5 Water Based Fluid