

SONICBOOM® ReCO₂

SONICBOOM® ReCO₂ is real CO₂ JET simulator evolved from our SONICBOOM platform but with an additional high-speed turbofan, which makes it same blast speed as CO₂ JET and even more powerful output upto 15m. With the 5L built-in tank, it can generate accumulatively 10min smoke columns, equals to 15 large size CO₂ gas bottles. Just similar as our SONICBOOM JET, it also integrated with 30pcs of 9W LED, makes the smoke columns more colorful and impressive.



SPECIFICATIONS

- \ Dimension: 432x325x365mm
- \ Weight: 30kg
- \ Voltage and Fuse: AC220-240V, 50/60Hz, 15A/250V
AC100-120V, 50/60Hz, 18A/250V
- \ Work Power: 3000W/1800W (220V version)
2400W/1800W (110V version)
- \ Max Output Height: 15m
- \ LED power: 9W*30PCS
- \ Max Continuous Output Duration: 8s
- \ Smoke Output: 120000cuft/min
- \ Tank Capacity: 5L built-in tank
- \ Fluid Consumption Rate: 500ml/min
- \ DMX Channels: 1/11 channel switchable
- \ Fuels: FX-CI, FX-S

