

Ozone Generator DT / DTI – DS / DSI



Features:

- Ozone production rate:
 - ambient air: up to 2 g/h
 - oxygen: up to 10 g/h
- Type DT and DS with internal air pump
- Type DTI and DSI for continuous operation
- On/Off control alternatively by timer or 4 – 20 mA signal
- Ozone production setting by external 4 – 20 mA signal and by potentiometer
- Gas flow adjustable through needle valve
- Air-cooled
- Weight: 12,4 kg
- Dimensions: 300 x 460 x 195 mm
- Power consumption: 180 W
- Power supply: 220 – 240 V, 50/60 Hz
- CE and EMC certified

The ozone generator C-Lasky is designed for an ozone production of up to 2 g/h from air and up to 10 g/h from oxygen. The C-Lasky is available in different types. These alternatives are based on different on/off control capabilities such as timer or 4 – 20 mA signal and pre-installed air pump or types for continuous operation.

A user friendly front panel allows manual adjustment of ozone production and gas flow during operation.

The compact desktop cabinet underlines the character of the ozone generator with its main application in laboratories and pilot tests.

Applications:

- Laboratory
- Pilot tests
- Water disinfection
- Air disinfection