



JED 103-Description-

The JED 103 is a CD or "corona discharge" type ozone generator designed for water purification in residential or commercial hot tubs, swim spas, fountains and lap pools up to 2500 gallons. It is typically installed in conjunction with a [venturi injector](#) or dedicated air jet.

-Specifications-

Dimensions: 5" x 5" x 2 1/2"
Input Voltage: 120 VAC, 60 Hz (240 VAC, 60 Hz are marked accordingly)
Operating Current: 0.25 Amperes
Ozone Output: 0.1 Grams per hour
Power Consumption: 30 Watts

JED 203-Description-

The JED 203 is designed for water purification in residential and commercial hot tubs, small pools, fountains, cisterns and water tanks up to 5000 gallons. The JED 203 is supplied in a plastic rainproof enclosure that can be wall mounted outdoors. The JED 203 has its own air compressor which can pump ozone into a pool, tub or tank up to 24 hours a day independently of water circulation. The JED 203 is



typically installed in conjunction with an [over the side kit](#) or [thru-hull](#) fitting.

-Specifications-

Dimensions: 9 1/2" x 8 1/2" x 4 1/2"

Input Voltage: 120 VAC, 60 Hz

Operating Current: 0.42 Amperes

Ozone Output: 0.1 Grams per Hour

Power Consumption: 50 Watts



JED 303-Description-

The JED 303 is a high output CD (corona discharge) ozone generator designed for commercial hot tubs, swim spas, and pools up to 20,000 gallons. The JED 303 is typically installed in conjunction with a 1 1/2" or 2" [bypass adapter](#).

-Specifications-

Dimensions: 9 1/2" x 8 1/2" x 4 1/2"

Input Voltage: 120 VAC, 60 Hz

Operating Current: 0.5 Amperes

Ozone Output: 0.2 Grams per Hour

Power Consumption: 60 Watts



JED 403-Description-

The JED 403 is a high output CD (corona discharge) ozone generator designed for water purification in residential swimming pools up to 40,000 gallons. The JED 403 is supplied in a plastic rainproof enclosure that can be wall mounted outdoors. The JED 403 is typically installed in conjunction with a 1 1/2" or 2" [bypass adapter](#).

-Specifications-

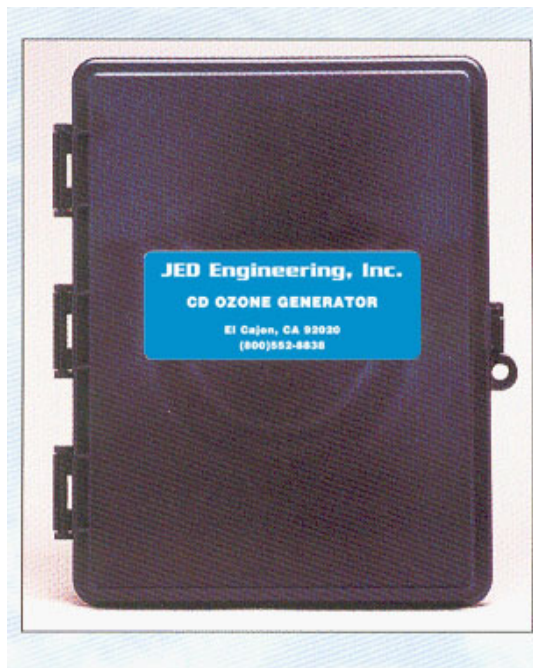
Dimensions: 9 1/2" x 8 1/2" x 4 1/2"

Input Voltage: 120 VAC, 60 Hz

Operating Current: 1 Amperes
Ozone Output: 0.4 Grams per Hour

Power Consumption: 120 Watts

Shipping Weight: 7 pounds



JED 503-Description-

The JED 503 is a Cd ozonator used for water treatment in residential or commercial hot tubs, swim spas, fountains, and lap pools up to 20,000 gallons. It is typically installed in conjunction with a venturi injector, [bypass adapter](#) or dedicated air jet.

-Specifications-

Dimensions: 9 1/2" x 8 1/2" x 4 1/2"

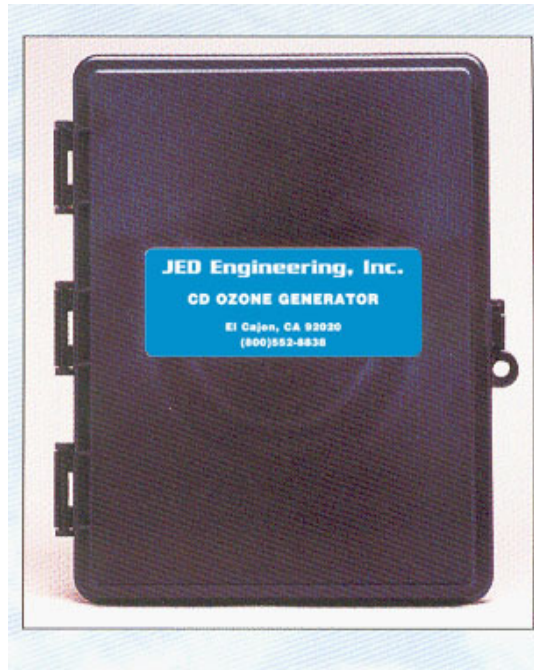
Input Voltage: 120 VAC, 60 Hz

Operating Current: 0.5 Amperes

Ozone Output: 0.2 Grams per Hour

Power Consumption: 60 Watts

Shipping Weight: 5 pounds



JED 603-Description-

The JED 603 is designed for water purification in residential and commercial hot tubs, small pools, fountains, cisterns and water tanks up to 10,000 gallons. The JED 603 is supplied in a plastic rainproof enclosure that can be wall mounted outdoors. The JED 603 has its own air compressor that can pump ozone into a pool, tub, or tank up to 24 hours a day independently of water circulation. The JED 603 is typically installed in conjunction with an [over the side kit](#) or [thru-hull](#) fitting.

-Specifications-

Dimensions: 9 1/2" x 8 1/2" x 4 1/2"

Input Voltage: 120 VAC, 60 Hz

Operating Current: .67 Amperes

Ozone Output: 0.2 Grams per Hour

Power Consumption: 80 Watts

Air Compressor: 2.5 LPM

Shipping Weight: 6 pound