

Facilities employing the JDV TurboMixer will realize a reduction in overall costs associated with biosolids treatment and handling needs due to the increased material breakdown. The JDV TurboMixer provides discrete bubbles of uniform size and at uniform intervals for optimum efficiency of the anaerobic digestion process and with less power consumed when compared to other mixing systems.

The **JDV TurboMixer** is also great for water tanks, equalization basin/ anoxic tanks.

## **Benefits**

Design Flexibility
Reduced Maintenance Costs
Lower Total Cost of Ownership
Increased Operational Efficiency

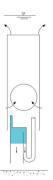


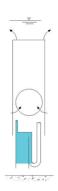
## **Pricing**

Pricing varies depending on tank volume and operating levels. Quotations are provided within 48 hours of request when accompanied by minimum required specification data.

Minimum specification data required in order to provide a quote:

- ► Tank Volume (ft³ or gallons) or Tank Dimensions (L x W x H ft )
- Min/Max Operating Levels (ft)
- ▶ Raw sludge feed rate (gallons/day)
- ▶ Min influent temperature (°F/°C)







## **Options & Accessories**

Heating Jacket (Integral Heat Exchanger) Carbon or Stainless Steel Construction Pre-packaged Compressor Housing Complete Turnkey Installation Services Liquid Ring Compressor/Positive Displacement Blowers







JDV Equipment Corporation is a leading

manufacturer and provider of safe,

environmentally friendly

wastewater treatment,

industrial and

agricultural

applications.

processing equipment and services for water treatment,