

5/13/2024

608-238-6001 [TEL]

greg@infinityturbine.com [Email]



coni-turbine- expander-for-orc- applications-by- infinity-turbine

Infinity Turbine
LLC

Coni Turbine Expander for ORC Applications
by Infinity Turbine



This webpage QR code

Structured Data

```
<script type="application/ld+json">
  {
    "@context": "http://schema.org",
    "@graph": [
      {
        "@type": "Organization",
        "@id": "https://infinityturbine.com/#organization",
        "name": "Infinity Turbine LLC",
        "url": "https://infinityturbine.com",
        "sameAs": [
          "https://www.youtube.com/channel/UCsobbpy0xqc13uvhA71Cv4w",
          "https://x.com/InfinityTurbine",
          "https://www.instagram.com/infinityturbine/"
        ],
        "telephone": "608-238-6001",
        "email": "greg@infinityturbine.com",
        "logo": "https://infinityturbine.com/logo.png"
      },
      {
        "@type": "WebSite",
        "@id": "https://infinityturbine.com",
        "url": "https://infinityturbine.com",
        "name": "Coni Turbine Expander for ORC Applications by Infinity Turbine",
        "description": "Company Name: Infinity Turbine LLC Product: Coni Turbine Applications: ORC, Compressed Air, Cavitation Water, Cavitation CO2, Cavitation Extraction with Water and More Construction: Aluminum, Stainless Steel, 3D Metal, or cast composites Uses: Organic Rankine Cycle miniature power production from waste heat. Extraction of oil from botanical cells in water. Cavitation of liquids to make steam, Silver nanoparticles production, and more."
      },
      {
        "@type": "NewsArticle",
        "mainEntityOfPage": {
          "@type": "WebPage",
          "@id": "https://infinityturbine.com/coni-turbine-expander-for-orc-applications-by-infinity-turbine.html",
          "headline": "Coni Turbine Expander for ORC Applications by Infinity Turbine",
          "image": "https://infinityturbine.com/images/infinity-turbine-coni-picsection-02.png",
          "datePublished": "2024-05-13T08:00:00+08:00",
          "dateModified": "2024-05-13T09:20:00+08:00",
          "author": {
            "@type": "Organization",
            "name": "Infinity Turbine LLC",
            "url": "https://infinityturbine.com"
          },
          "publisher": {
            "@type": "Organization",
            "name": "Infinity Turbine LLC",
            "logo": {
              "@type": "ImageObject",
              "url": "https://infinityturbine.com/logo.png"
            }
          }
        }
      }
    ]
  }
]</script>
```

Company Name: Infinity Turbine LLC

Product: Coni Turbine

Applications: ORC, Compressed Air, Cavitation Water, Cavitation CO2, Cavitation Extraction with Water and More

Construction: Aluminum, Stainless Steel, 3D Metal, or cast composites

Uses: Organic Rankine Cycle miniature power production from waste heat. Extraction of oil from botanical cells in water. Cavitation of liquids to make steam, Silver nanoparticles production, and more.

PDF Version of the webpage (first pages)

<https://infinityturbine.com/coni-turbine-expander-for-orc-applications-by-infinity-turbine.html>

Coni Turbine

The Coni Turbine is a disc with angled bores for basic low efficiency expansion of water, compressed air, and Organic Rankine Cycle working fluids. It can be run in reverse for cavitation of water or CO₂, for many applications including oil extraction from cells, production of silver nanoparticles, and more.

License: Free download to build one copy. Production licenses available.

Coni Turbine

PDF Drawings.

5/13/2024

Coni Turbine

PDF Drawings.

Coni Turbine

PDF Drawings.

5/13/2024

Coni Turbine

PDF Drawings.

5/13/2024

Coni Turbine

PDF Drawings.

5/13/2024

Coni Turbine

PDF Drawings.

5/13/2024

Coni Turbine

PDF Drawings.

Coni Turbine

PDF Drawings.

Coni Turbine

PDF Drawings.

