

4/15/2024

608-238-6001 [TEL]

greg@infinityturbine.com [Email]



3d-printed-metal-heat-exchanger-by-infinity-turbine-for-renewable-energy

Infinity Turbine
LLC

3D Printed Metal Heat Exchanger 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": "3D Printed Metal Heat Exchanger by Infinity Turbine",
        "description": "Company Name: Infinity Turbine LLC Product: 3D Printed Metal Heat Exchanger Applications: Heat exchanging liquids Construction: Sintered steel (laser printed and heat treated) Uses: Exotic channels 3D printed from metal for exchanging hot or cold between liquid solutions. Benefits: Compact metal printed design which allows complex and exotic heat exchanging channels for multiple flow paths, like the Tesla octopus valve which is similar to the Modular Block"
      },
      {
        "@type": "NewsArticle",
        "mainEntityOfPage": {
          "@type": "WebPage",
          "@id": "https://infinityturbine.com/3d-printed-metal-heat-exchanger-by-infinity-turbine-for-renewable-energy.html",
          "headline": "3D Printed Metal Heat Exchanger by Infinity Turbine",
          "image": "https://infinityturbine.com/images/infinity-turbine-heat-exchanger-long.png",
          "datePublished": "2024-04-15T08:00:00+08:00",
          "dateModified": "2024-04-15T09:20:00+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: 3D Printed Metal Heat Exchanger
 Applications: Heat exchanging liquids
 Construction: Sintered steel (laser printed and heat treated)
 Uses: Exotic channels 3D printed from metal for exchanging hot or cold between liquid solutions.
 Benefits: Compact metal printed design which allows complex and exotic heat exchanging channels for multiple flow paths, like the Tesla octopus valve which is similar to the Modular Block

PDF Version of the webpage (first pages)

<https://infinityturbine.com/3d-printed-metal-heat-exchanger-by-infinity-turbine-for-renewable-energy.html>

Heat Exchanger 3D Metal Printed

High torque contactless magnetic coupling for shaft drive applications. Built and tested working (2:1 gear ratio). Video available.

Plans and licensing available.

4/15/2024

4/15/2024

4/15/2024

4/15/2024

4/15/2024

4/15/2024

4/15/2024

