



CORPORATE PROFILE

FOR ENQUIRIES

Industrial City 3, Sector II, Block 7,
Dammam, Saudi Arabia

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CEO Message

Dynamic Oil Tool is a world class manufacturing facility for downhole and surface equipment. DOT combines international experiences and facilitates localization of significant amount of oil and gas equipment.

Abdullah Al-Zahrani Chairman - CEO Dynamic Oil Tools

Vision

DOT aim to be the preferred choice of oil and gas companies worldwide, setting industry standards for reliability, innovation, and customer satisfaction.

We envision a future where our equipment plays a pivotal role in sustainable and efficient energy production, contributing to a cleaner and brighter world for generations to come

Mission

Aiming is to be a global leader in oil and gas equipment manufacturing, delivering innovative and reliable solutions that power the world's energy needs while fostering sustainability and safety.

Manufacturing products
with the highest quality

About us

Dynamic Oil Tools is a Saudi owned manufacturing company strategically located in Dammam third industrial city.

Our state of the art production facility operates on a total area of 20.000 sqm, facilitating localization of high end manufacturing for leading international service and technology providers.

However, it is not the equipment, but the highly dedicated employees working tirelessly that give Dynamic Oil Tools the ability to manufacture products with the highest quality.



Products and Services

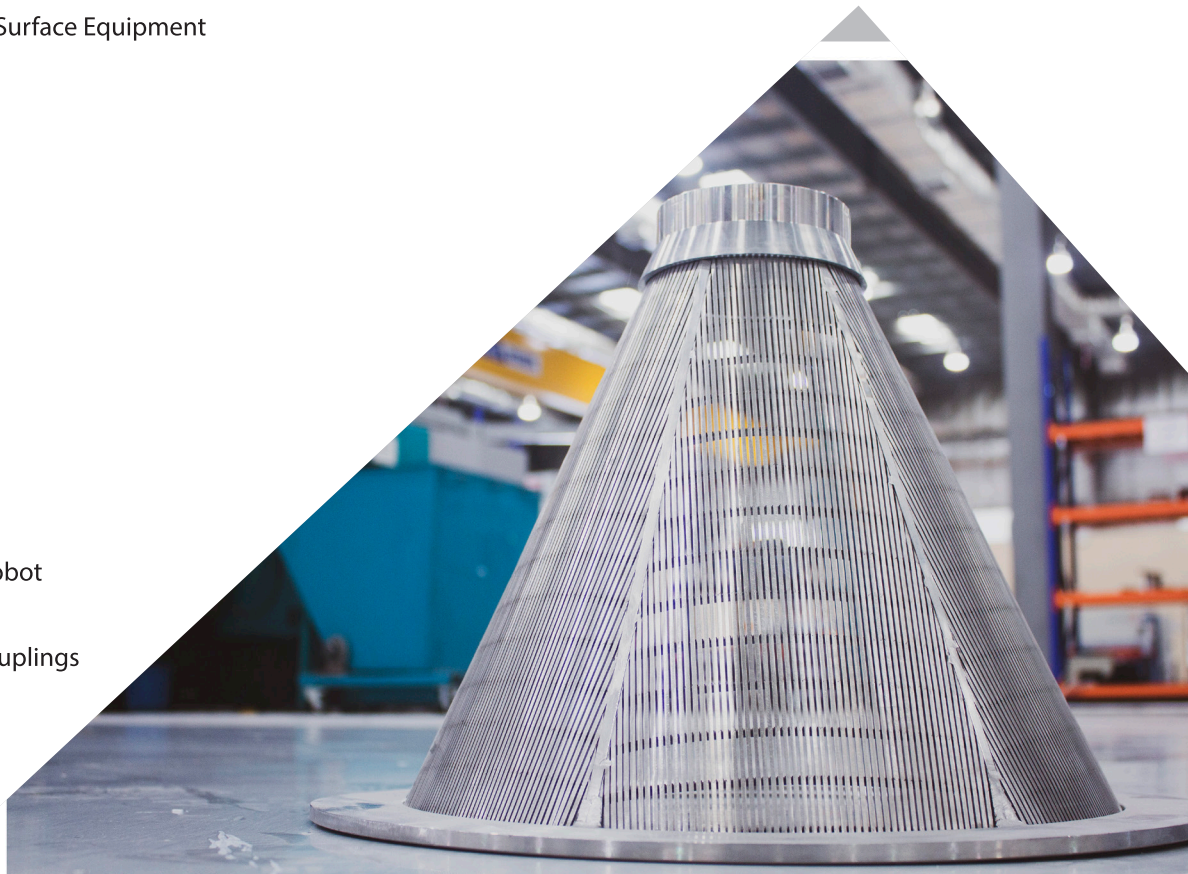
Dynamic Oil Tools provides:

Products

- Oil and Gas Industry- Downhole and Surface Equipment
- Process Industry Screens
- Groundwater Well Screens
- Architectural Screens

Services

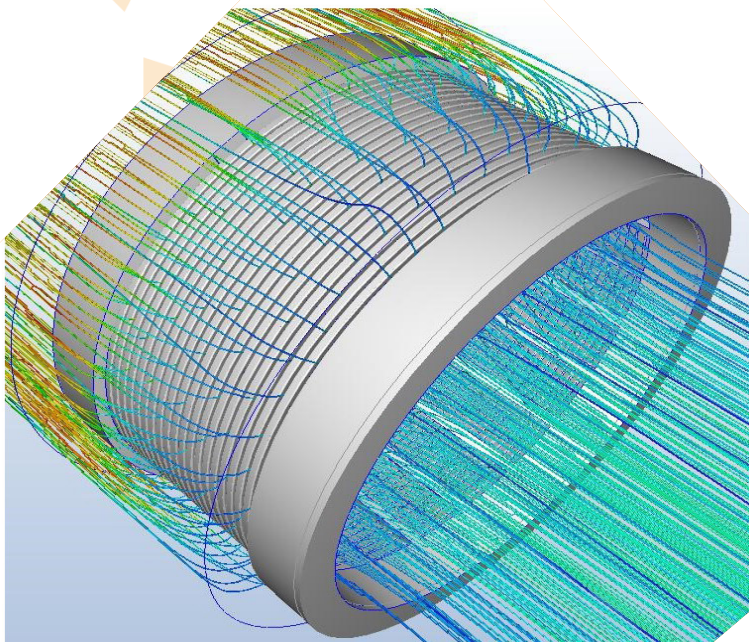
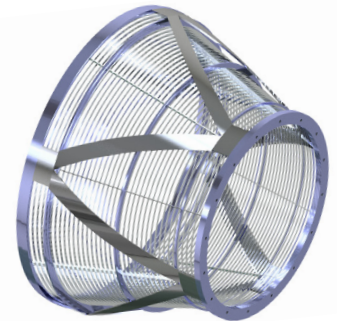
- CNC Pipe Perforator
- CNC Lathe Machines
- CNC Plasma Cutting Machine
- NC Bed Milling Machine
- Ring and Flange Former Machine
- Bending Machine
- Threading pipes to API standards
- Automated High Precision Welding Robot
- Heat Treatment
- Torquing “break & make” pipes and couplings
- Pickling and Passivation
- Specialized Welders



Developing advanced solutions to deliver
next generation products

R&D / Engineering Department

1. Autodesk Inventor Professional [Designing, Modeling, & Analysis]
 2. Inventor HSM (CAM) & Feature CAM [CNC machine code generator]
 3. Autodesk Nastran (FEM) & Autodesk CFD [Simulation]
- Modeling, assembling of industrial products using various CAD softwares
 - FEM Engineering Analysis of industrial products



Quality Control Lab Facility

Dynamic Oil Tools high end laboratory supports our quality control with

- Destructive & Non-Destructive testing
- Ultrasonic Testing
- Eddy Current Testing
- Micro-Structure Analysis
- Tensile Testing
- Positive Metal Identification (PMI)
- Sand Sieve Analysis
- Chemical Corrosion Testing of weld joint





Contact us

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