

# ACE

Automation Engineers



**OIL COOLING  
SOLUTIONS &  
INDUSTRIAL  
HYDRAULICS**

[www.aircooledoilcoolers.com](http://www.aircooledoilcoolers.com)  
[www.acefluidpower.com](http://www.acefluidpower.com)



## ABOUT US

For over **32 years** we have been providing standard & customized **Oil Cooling Solutions & Industrial Hydraulics** in an array of industry sectors. Our team of dedicated & experienced professionals work in unison to fully understand the client's application & device a reliable solution.

A systems driven company where all processes right from order to dispatch ensure **“on time delivery”** without compromising on quality.

Being a **client centric** company we have a **customer relationship team** dedicated to staying in touch with the customer every step of the way.

## MISSION

With customer's best interest being **the guiding principle**, to continue to strive towards providing innovative & improvised solutions. We endeavor to adopt enhanced quality practices and set higher standards in customer satisfaction on our path to growth. To stay fully committed to employee growth, professional as well as personal.

## VISION

To achieve profitable growth through increased global presence, state of the art infrastructure & a platform for our employees to draw out their potential and excel. To be the industry standard for hydraulic & oil cooling solutions in the domestic & international market.

“ A sturdy  
reliable solution  
every time.

## WHY US ?

At Ace we are driven by passion for hydraulics & engineering excellence. Each custom made & standard product is executed like a project using project management systems with traceability records maintained for each part used in the machine. Our good analytical skills help us in understanding the client's requirement & provide a sturdy reliable solution. A strong and prompt after sales service has helped us retain clients for over two decades.



32 years of Trust & Expertise



Value for Money Products



Driven by Passion



Excellent Analytical Skills



Technically Sound Team



Prompt After Sales Service

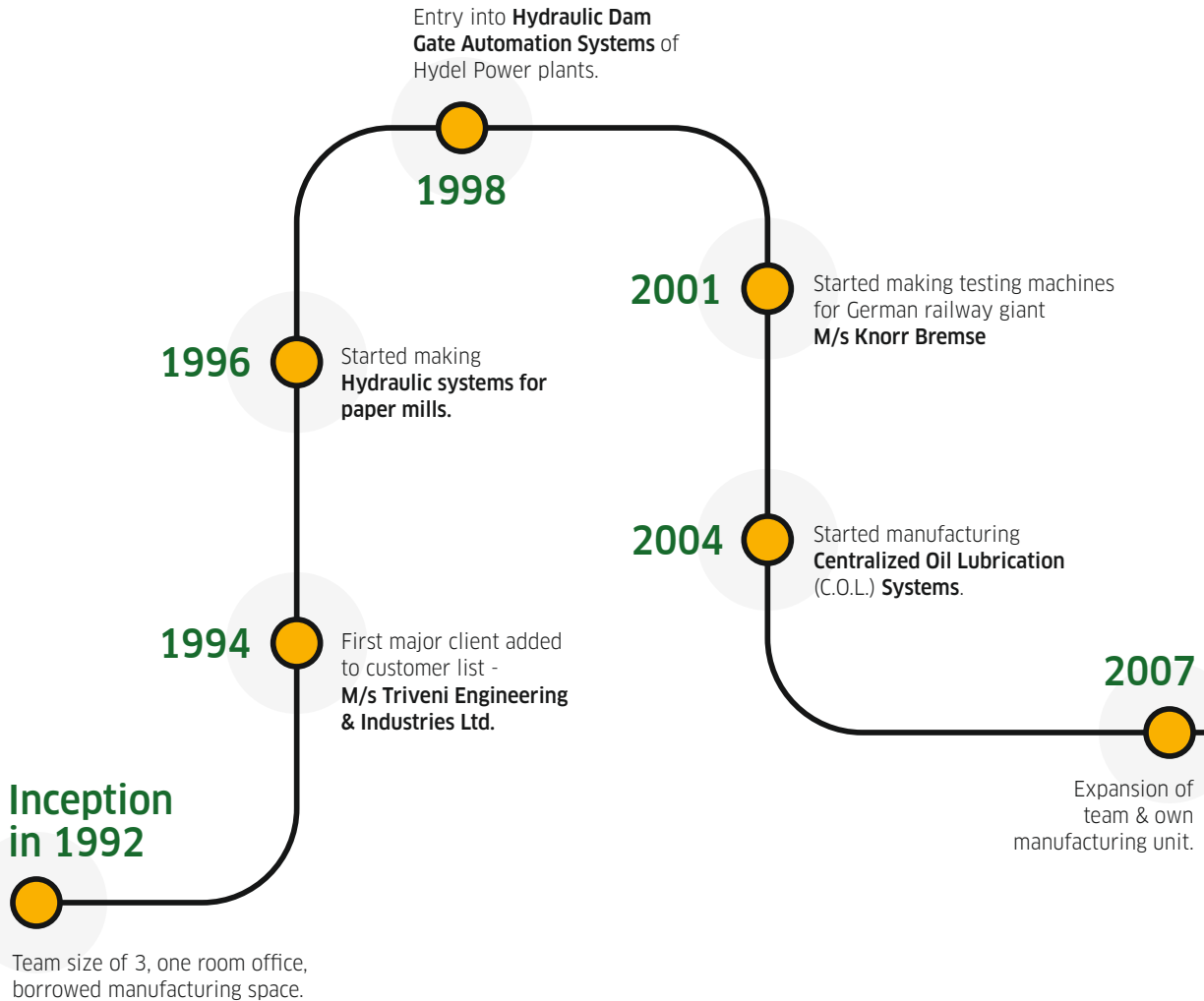


Customised Solutions



Process Driven Company

# JOURNEY OF ACE



Appointed **Distributor** for  
**Gujrat & Karnataka.**

**2015**

**2014**

Started OE supplies of  
Ace Air Cooled Oil  
Coolers to **Yuken India Ltd**  
& other **OE's**.

**2012**

Product launch of  
**Ace Air cooled Oil Coolers**  
at MDA India Exhibition.

**2017**

Pioneered Air Cooled Oil  
Cooling Solutions for  
**Cement Industry.**

**2021**

Started Exports to  
**USA & Japan**

**2022**

Started supplies of Oil Coolers  
for **Fluid Couplings** to **German Co.**

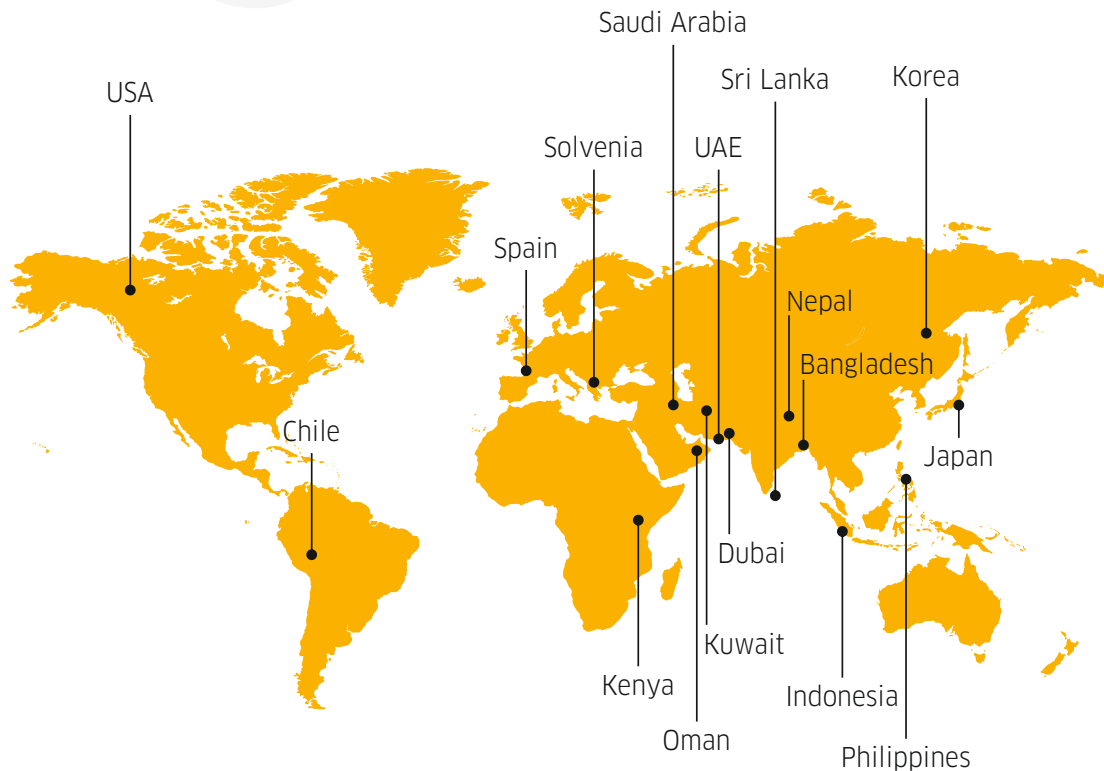
**2023**

Land Acquired for  
**State of the Art  
International JV**  
Manufacturing facility

# INDUSTRIES SERVED

Railways • Steel • Construction • Cement • Gear Box  
Manufacturing Units • Automobile Assembly Units  
Machine Tools • EV • Stone Crushers • Agriculture  
Mobile Application • Textile • Pharmaceuticals

## EXPORTS TO 17 COUNTRIES



# AIR COOLED OIL COOLERS

## AC SERIES - AIR OIL COOLER with AC FAN

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### Available In

Single Phase - 230 VAC , 50/ 60 Hz.

Three Phase - 415 VAC , 50/ 60 Hz.

Non-Standard voltages - 110, 200, 380, 460, 50/ 60 Hz  
(On request)

### Benefits

- Easy to Install
- Cost Effective
- Efficient Cooling
- Reliable Performance
- Lower Running Cost per KW Heat Dissipation

### Applications

- CNC
- VMC
- HMC
- Hydraulic Power Packs
- Hydraulic Presses
- Vacuum Pumps
- Machine Tools
- Textile
- Pharma
- Gearboxes
- Cigarette Making Machines
- Power Plants



# AIR COOLED OIL COOLERS

## DC SERIES - AIR OIL COOLER with DC FAN

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### Available In

12 VDC  
24 VDC

### Benefits

- Peak Performance
- Smooth Operations
- Increases Equipment Life
- Easy to Install

### Applications

- Mobile application
- Agriculture
- Waste Management System
- Tractor Accessories
- Water Sprinkler System
- Construction
- Concrete



# AIR COOLED OIL COOLERS

## EXTERNAL MOTOR SERIES - AIR COOLED OIL COOLERS WITH IP54 | IE2 & IE3 DRIVEN FANS

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### Benefits

- Increase Thermal Performance
- Increased Air Flow
- Well suited for External & Dusty Environment
- Save Extra Maintenance Cost
- Easy to Install

### Applications

- Construction
- Stone Crushers
- Fluid Couplings
- SPMs
- Hydraulic Systems



# AIR COOLED OIL COOLERS

## OC SERIES - AIR COOLED OIL COOLING SOLUTIONS

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### Benefits

- More Heat Dissipation
- Better Equipment Life
- Minimizes Equipment Breakdowns & Spares Consumption
- Allows Extra Work Load Handling

### Applications

- Gear boxes
- Wagon Tippers
- Hydraulic Presses
- Hydraulic Systems
- Shearing Machines
- Machine Tools
- Cement
- Steel
- Aluminum
- Retrofits



# AIR COOLED OIL COOLERS

## FLP SERIES - AIR OIL COOLER with FLAME PROOF MOTOR DRIVEN FAN

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### Benefits

- Flame Proof • Non Sparking • High Efficiency • Safe
- Superior Protection • Well Suited For Aggressive Environment • Durable

### Applications

- Oil & Gas • Coal Mines • Chemical Plants • Gas Zone 1 & 2



## HM SERIES - AIR OIL COOLER with HYDRAULIC MOTOR DRIVEN FAN

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### Benefits

- Minimizes Heating Issue • Easy to Maintain
- Durable Solution in Harsh Working Conditions
- Compact and Robust Design

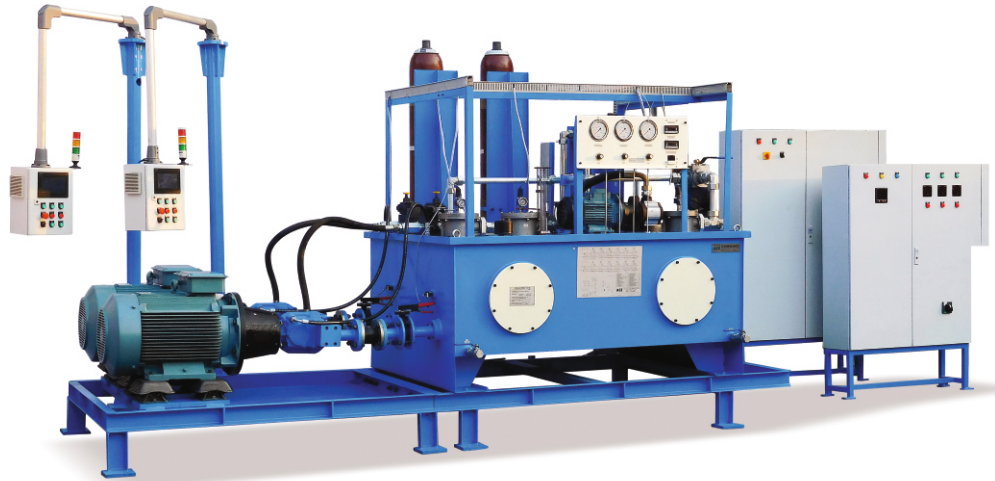
### Applications

- Drilling Rigs • Concrete Pavers

# INDUSTRIAL HYDRAULICS

## HYDRAULIC SYSTEMS & OIL LUBRICATION SYSTEMS

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## HYDRAULIC CYLINDERS

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### Benefits

- Optimally Designed • Trouble Free Operation
- Made from Tested Inspected Raw Material
- Crack Free Steel Used • No Leakage During Service
- Inspection at Each Stage • Testing with clean oil
- Easy to Maintain

### Applications

- Paper Mills • Railway • Steel • Hydel Power Plants
- Construction • Cement • Automobile Assembly Units
- Sugar Mills • Machine Tools



# WATER COOLED OIL COOLERS



## BRAZED PLATE HEAT EXCHANGER

### Benefits

- Compact • Lightweight • High Cooling Capacity
- Easy Installation • Cost Efficient & Environmentally Friendly
- Increases Equipment Life • Save Repair & Service Cost
- No Gasket No Leaks

### Applications

- Marine Cranes • Crushing Machines • Mining Equipments
- Power Units • Lubrication Systems • Presses • Wind Power

## WOC SERIES - WATER COOLED OIL COOLING SOLUTIONS

### Benefits

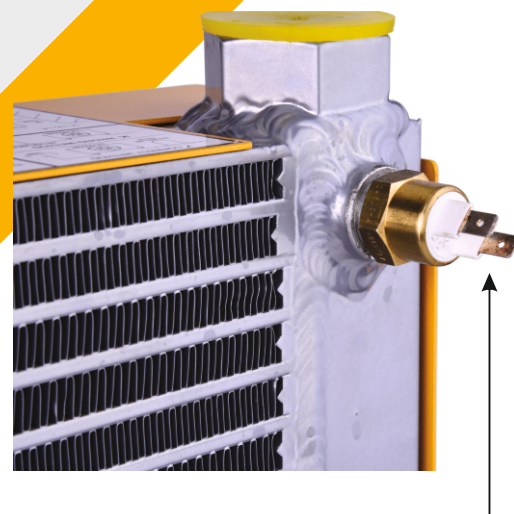
- Best Suited for High Ambient Air Temp Areas/Zones
- Low Outlet Temperature Requirements.

### Applications

- Gearbox • Hydraulic Press
- Hydraulic Systems • Shearing Machine • Cement



# ACCESSORIES



# OUR PRESTIGIOUS CLIENTS



 <p>ADITYA BIRLA GROUP</p>	<p>Fluid Logic SYSTEMS Pvt. Ltd. A JOINT VENTURE COMPANY OF VOITH TURBO GROUP YOUR RELIABLE PARTNER FOR HYDRAULIC DRIVE &amp; CONTROL SOLUTIONS</p>		 <p>Forming Tomorrow. Today!</p>	
				
				
				
			 <p>Shree Digvijay Cement Co. Ltd.</p>	
				
				<p>and many more...</p>



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