

NAME OF EXCELLENCE

in repairing and refurbishing hydraulic units



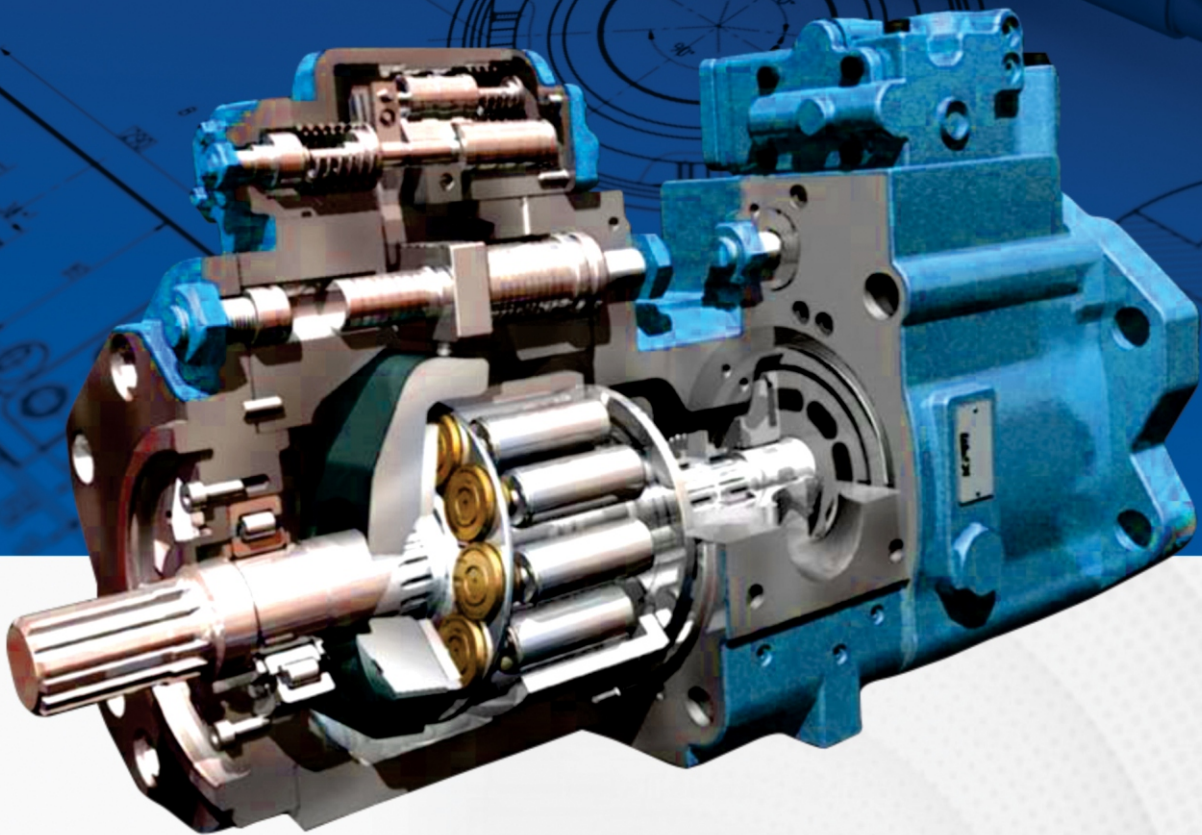
PUMPS



MOTORS



CYLINDERS



UTE works in the domain of hydraulic repair & refurbish service from past 3 decades.

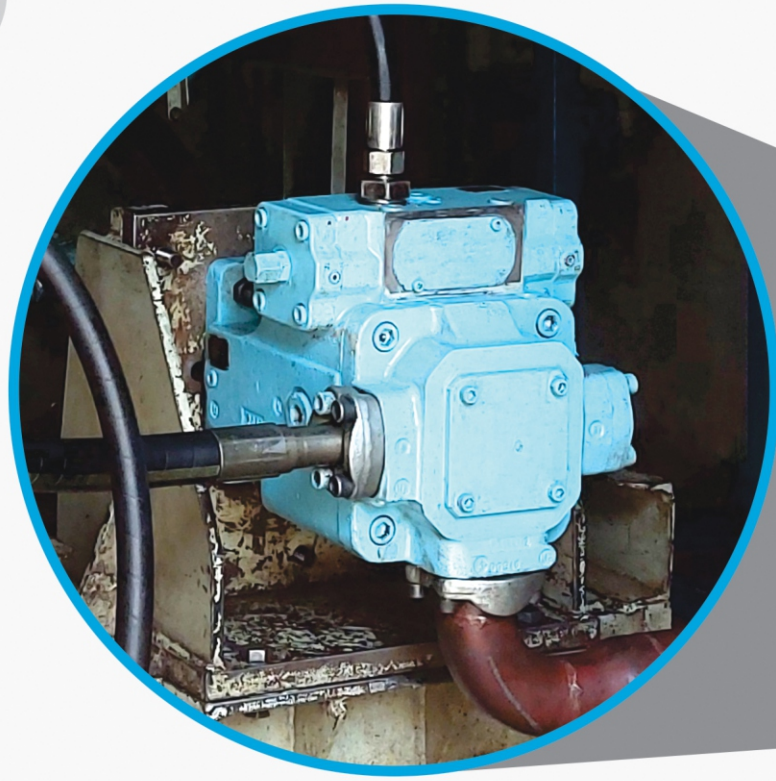
NEW LIFE TO YOUR OLD HYDRAULIC UNIT

- UTE has emerged as a one stop refurbishing solution for any kind of damage or failure to hydraulic units like pumps, motors and cylinders. Whatever may the problem be, UTE is capable enough to solve it **UNDER SINGLE ROOF**.
- From high precision manufacturing techniques to wide network of authorised dealers around the globe, UTE has it all to serve their valuable customers with the utmost satisfactory result.
- Customer's requirements and criteria matter the most to UTE and hence for every individual client, perfectly tailored unique strategies are applied to deliver the best.
- UTE provides genuine OE parts with quick turn around time at much economical rates.

SERVICES WE PROVIDE

- We collect your damaged or failed hydraulic unit.
- We do thorough inspection of every component.
- Based on the customer's criteria and availability; either the components are directly replaced with genuine OEM parts or are developed in-house even for obsolete models with coequal OEM quality.
- The refurbished unit is tested on the in-house developed test-bench to verify and set the designed OE parameters.
- We ensure that the restored unit is delivered at your doorstep with a warranty time period same as that of OEM brands (along with a proof of rigorous testing).





VERSATILE TESTING FACILITY

✓ UTE is acing with India's one of a kind, largest 450 HP diesel powered, versatile state of the art testing facility. It can test hydraulic pumps and motors of every type with wide range of capacities ranging upto 355-cc displacement. Moreover, this specially customized test-bench is capable to test almost all BRANDS of hydraulic pumps and motors. Each job restored at workplace of UTE undergoes extensive testing for extreme conditions to cater the most satisfactory customer experience.

✓ Rigorous testing is carried out to simulate extreme as well actual field conditions and to set the designed parameters of the hydraulic units. Once tested, the refurbished unit must be faultless. This is what UTE believes and it's highly experienced team goes that extra mile to achieve it.



Most trusted name in refurbishing Hydraulic units



Wide network of vendors & OEM Suppliers



UTE delivers the best of both "Economical" & "Reliable"



Every micron matters at UTE



Continuously adapting new ideas & technology through R&D



Accepting challenges since 1991

Brands Worked On

rexroth
A Bosch Company

EATON

VICKERS

Kawasaki
Hydraulics

SAUER
DANFOSS
What really matters is inside

Parker

Linde
Hydraulics

CAT
CATERPILLAR

VOLVO

DENISON Hydraulics

YUKEN

DAIKIN

LIEBHERR

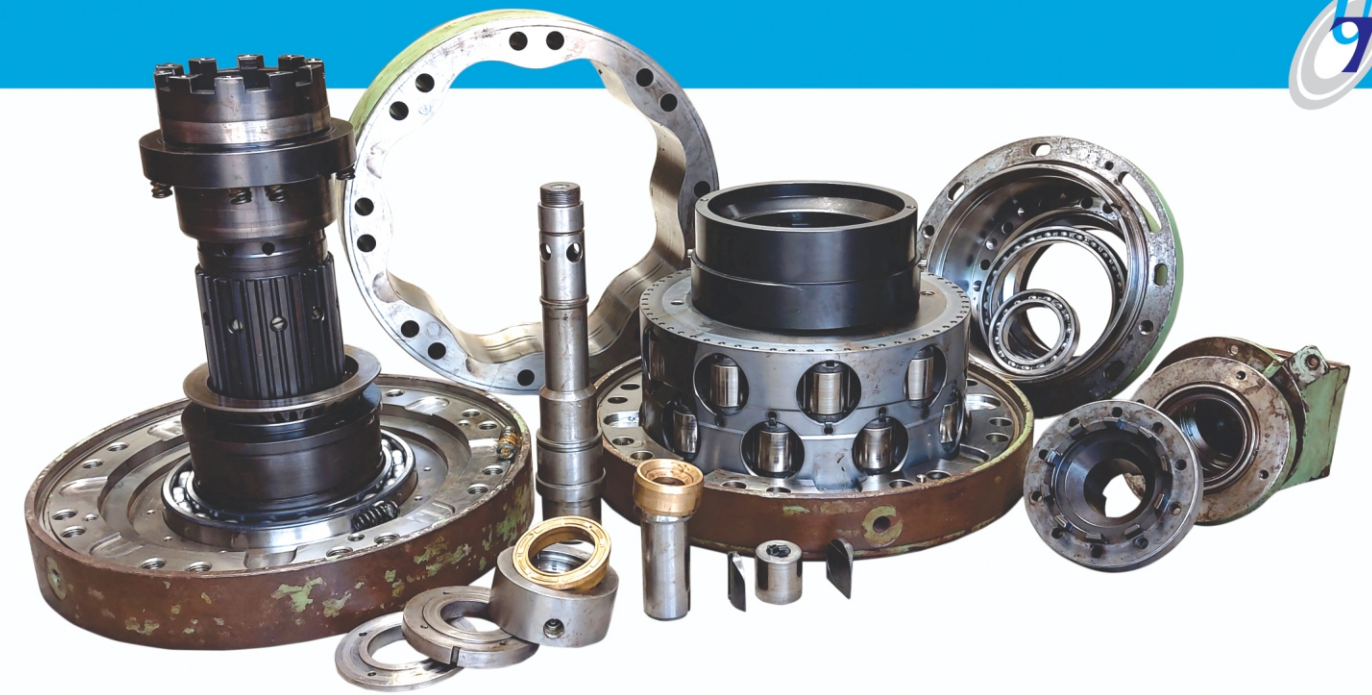
KOMATSU

HITACHI

Brueninghaus
Hydromatik

WHY US ?

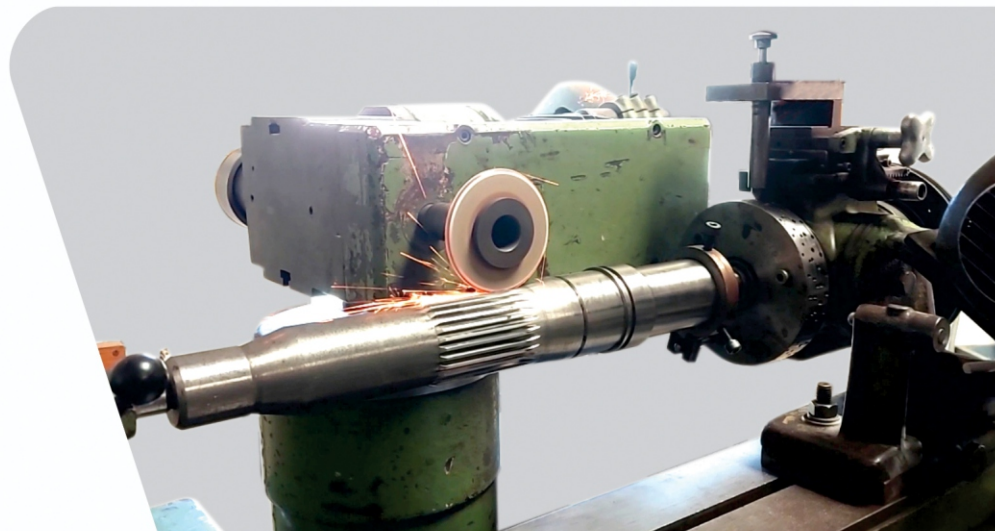
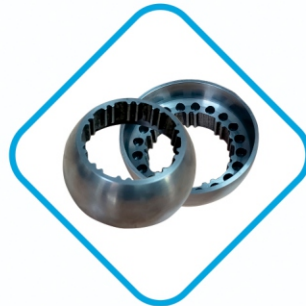
- » We don't repair, we refurbish.
- » We promise to achieve original OEM parameters.
- » We offer most economical solution.
- » We offer most reliable solution.
- » We deliver within promised time period.
- » We deliver with warranty.



DEEP ROOTED METALLURGICAL STUDY

- » Components of hydraulic system are designed for very heavy loads and extreme pressure conditions. Hence, strength of these components play a crucial role in withstanding these immense conditions for long duration of time.
- » We, at UTE, take pride to claim that the components rebuilt at our workshop have the best possible material properties which matches the strength and durability of the OEM spare parts.
- » Research undergone over decades made us understand the full proof solution and the step wise processes like appropriate alloy selection, different types of multiple stage heat treatments and other important processes involved in achieving desired quality parallel to OEM components/spare parts.

Many of the internal vital components are rebuilt or/and reconditioned to provide clients with the most economical, reliable, durable and timely solution to their hydraulic problem.



SERVING INDUSTRIES

500⁺

Units Refurbished

20⁺

Brands Served

30⁺

Satisfactory Clients

Giving new lease of life to old units



Mr. Tushar Kashikar
Proprietor, UTE



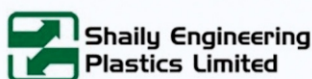
Indian core mechanical industries can enhance and excel with the help of various analysis and simulation softwares and by applying recent advanced manufacturing techniques to achieve the finest quality of precision products. We, at UTE, strive to be at the top in the hydraulic domain competing with world-wide giant OEM manufactures. We strongly believe that each OEM component can be redeveloped and manufactured at our firm. It is the right time for Indian industries to grab the opportunity to boost the **MAKE IN INDIA** campaign and be a part of it.



Mr. Raj Kashikar
Director, UTE
B.Tech - Mechanical & Aerospace
Electronics (minor)



Our Premium Clients



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Phase - 4, Behind Anupam Unit - 5,
Vithal Udhyog Nagar, Anand, Gujarat - 388121



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7778 067 046



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