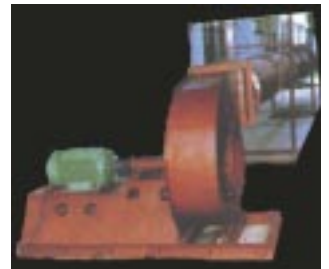




A range of pump spares

With a heavy fabrication/machining shop and a full-fledged electrical workshop and test facilities spanning over a combined shop floor area close to 2,00,000 sq. ft., Auto Parts possesses the capability to take on and execute the most challenging fabrication assignments, using a wide range of imported raw materials & infrastructure that conform to international standards :

- *Horizontal Boring/Milling/Grinding Machines*
- *Vertical Boring/Turning Machines ; Dia - up to 5m*
- *Dynamic Balancing Machines of capacities 3kg-30000kg
Dia - up to 5m ; Length - 12m*
- *Stress relieving/normalising furnace*
- *Shot Blasting Chambers*
- *SMAW/MIG/TIG/PLASMA welding equipment*
- *NDT - Ultrasonic & Magnetic Particle, Frequency tuning and
Vibration analysis equipment*
- *Model fan test track conforming to BS 848*



In-house Model Fan Test facility enables testing of model fans of dia 500mm at 3000rpm. This facility utilises a test track that conforms to BS 848 and is principally aimed at achieving improved performance of fans.



manufacturing