

**Atlas Copco**

**Authorised Dealer**



**IMPORTANT POINTS MUST TO BE CONSIDERED FOR  
EFFECIENTLY WORKING OF ATLAS COPCO COMPRESSOR**

- CLEAN THE OIL COOLER WITH PRESSURISED AIR.
- CLEAN AIR FILTER FROM INSIDE AND OUT SIDE WITH LOW PRESSURE AIR ALTERNATIVE DAY.PRESSURE NOT MORE THAN 1 BAR.
- CHECK OIL LEKAGE AND OIL LEVEL EVERY DAY.
- KEEP DUCT TO REMOVE HOT AIR FROM COPRESSOR ROOM.
- KEEP EXHAUST FAN ON WINDOW TO REMOVE HOT AIR OF ROOM.
- IF ATMOSPHERE OF FACTORY IS DUSTY THAN PUT PRE FILTER ON SUCTION AIR SIDE.
- DO NOT KEEP AIR COMPRESSOR NEAR HOT AREA OF FACTORY.
- CLEAN THE CONDENSER OF AIR DRYER WITH LOW PRESSURE AIR.
- CHECK THAT WATER IS DRAIN FROM DRYER ELECTRONICON DRAIN VALVE OR NOT.
- FLUSH AIR RECIVER TANK ONE TIME IN A DAY.
- REPLACE SPARES AS PER COMPANY RECOMMENDED HOURS.
- KEEP CONSUMABLE SPARES IN FACTORY, SO BREAKDOWN TIME CAN BE REDUCE.
- USE ONLY COPPER CABLE FOR MAIN SUPPLY AND KEEP CIRCUIT BREAKER AS POSSIBLE AS NEAR AIR COMPRESSOR
- MAINTAIN REGIESTER OF COMPRESSOR, WRITE LOADING AND UNLOADING HOURS AND SHOW WHEN SERVICE ENGG. VISIT AT COMPANY.
- KEEP MINIUUM 1.5 METER SPACE AROUND AIR COMPRESSOR FOR MAINTANACE.