

ANNUAL MAINTENANCE CONTRACT (AMC)

AIRLOCK and the **Customer** will get into a maintenance agreement to periodically check Rotary and Diverter Valves with the following scope of work:

During this period of contract, **AIRLOCK** technicians would be visiting site at regular intervals as the case may be and preparing a service report.

Frequency of Maintenance Visit:

Quarterly visit for a period of one year. Customer can advise their shut- down schedule.

During each visit we will check on following:

- Strip down the Valve, if need arises
- Housing, End covers and Rotor will be inspected for any scratches or scoring marks. If it is not ok, we will recommend to either rework / machine or replace and accordingly the quote is provided for evaluation
- Polishing if required, will be polished to our best efforts. If not satisfactory, then has to be taken to our workshop for polishing
- Replacing of minor parts like Seals, Bearings, etc. if needed. Spares are not included in our AMC as they will be quoted separately for evaluation
- Assembly of the Valve
- Clearance checking & setting as per OEM recommendation
- Witness and Test run
- Detailed service report will be provided on completion

Note:

- Customer will have to purchase recommended spares that are required for service before the schedule.
- Airlock will come to know exact condition of the Valve only after inspection (i.e., after dismantling the Valve). If any major works are involved like machining or welding, then the Valve will be taken to our workshop for which a quote will be provided for evaluation.
- If any part(s) are beyond the scope of service work, the same will be informed after inspection. New parts are quoted as replacement for the existing ones with lead time for your evaluation.

Exclusions:

- Civil and Hot works
- Structural work
- Electrical work
- Instrumentation and Controls
- Machining & Polishing
- Cabling

Terms of Contract:

AMC signed is valid for one year from the date of agreement. The same can be renewed for continuity of services from Airlock.

Please contact our local Sales team for proposal.

Visit our website : www.airlockintl.co.in

Email ID : sales@airlockintl.co.in.