PERIODIC MAINTENANCE AGREEMENT

Companies today must rely upon their compressed air system to provide them with reliable uptime in order to realize maximum return on their investment. Unscheduled downtime can never be fully incorporated into production plans.

In addition, lost production hours, high scrap rates, extraordinary maintenance and unproductive operator hours must be counted as costs against manufacturing. The detrimental effect on company profitability from this situation is usually random and uncontrolled.

Corey Compressor, Inc. has taken steps to help by offering the enclosed comprehensive Preventive Maintenance Program. This plan will establish base line performance criteria for each machine that it is applied to. Each subsequent check of the machine will then be compared to this information in order to predict and address failures through scheduled maintenance rather than reacting to emergency situations.

Another benefit of this program will be the statistical information that it produces. Detailed trend analysis can be reviewed and easily applied in a real world manner. Replacement parts that may require long lead times can now be ordered in advance to meet critical needs or even stocked onsite. With this information, decisions regarding inventory investment and control will be based on historical fact rather than a "best guess".

The primary goal of scheduled preventive maintenance is to help to create a dependable product flow from your manufacturing facility by ensuring dependable equipment.

As part of the preventative maintenance agreement you will receive a reduced labor rate of \$94.50 on extra work performed during the duration.



SERVICE FOR ALL YOUR COMPRESSED AIR NEEDS

Rotary Screw • Reciprocating • Vane • Scroll
Oil-free • Water Cooled • Air Cooled
Refrigerant & Desiccant Dryers









WE SERVICE ALL MAKES AND MODELS

PREVENTIVE MAINTENANCE PROCEDURE

The Corey Compressor, Inc. Service Technician will perform an overall visual inspection of the machine condition. In order to ensure a comprehensive program we will also include the following routine checks, electrical checks and alignments:

- Change oil as needed (synthetic or mineral based oil as required)
- Inspect belt tension make any belt adjustment
- Noise inspection and evaluation
- Inspect electrical connections
- Take amp, temperature and pressure readings
- Replacement of air filter
- Replacement of oil filter
- Replace Separator
- Inspect / clean drain valves
- Perform safety checks
- General cleaning of coolers
- Inspect auxiliary equipment for proper operation









