

How to maintain you screw compressor

As a commonly used mechanical piece of equipment, screw compressors will be worn to a certain extent after prolonged operation. The correct compressor maintenance can prolong the service life of the screw compressor and reduce the operating cost of the screw compressor.

1. Clean and replace the air filter in time. Normally every 2000 hours.
2. Check whether the air system has any leaks or oil leaks and shut down for maintenance when necessary.
3. Replace the lubricating oil regularly. The lubricating oil plays a very important role in lubricating and cooling the system. For synthetic oil, every 4000 hours and for mineral oil, every 2000 hours.
4. Check records of exhaust pressure, adjust the pressure switch and regulator valve when necessary, check and repair the system when abnormal. Get this done by a professional technician only.
5. Focus on the cooling system.

In the process of using the large-scale compressed air system, it is necessary to pay special attention to its related maintenance work. Timely and effective maintenance work can reduce production costs to a certain extent. As a professional supplier, we have a professional and experienced after-sales service team to ensure the normal operation of the air compressor and for a good win-win situation.

Call our technical department in your area to find out when your compressor is due for its service in relation to your production time to ensure it gets serviced on time and when you can afford downtime.

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Innovative Compressed Air Solutions