
HOFFMAN & LAMSON

Rotor Assemblies



Minimize Downtime. Save Money.

Order a spare rotor assembly from Hoffman & Lamson to facilitate quick repairs in the event of a process upset or other unplanned event.



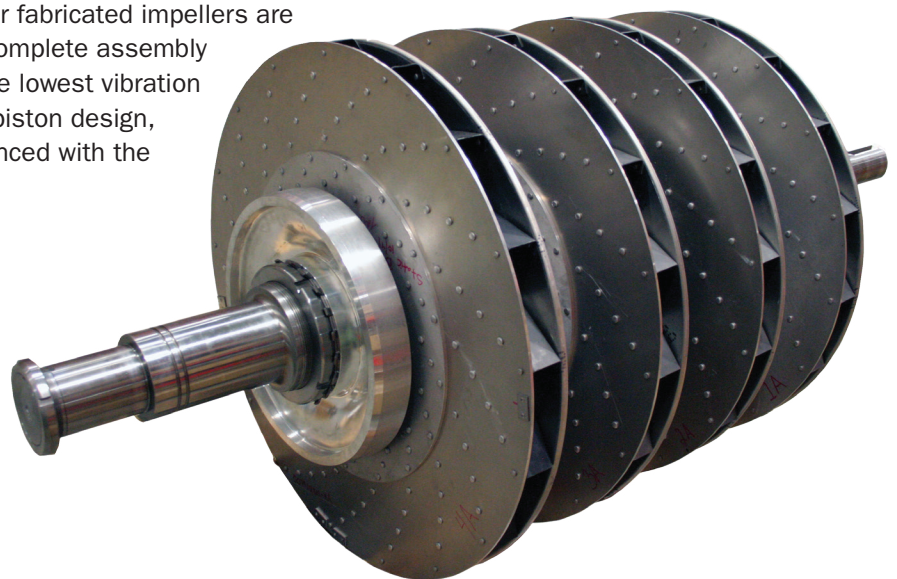
HOFFMAN & LAMSON Multistage Centrifugal Blowers are durable, reliable and efficient machines. In the event of an unfortunate process upset or other unplanned downtime, having a spare centrifugal rotor assembly on site will minimize downtime and facilitate a quick repair. Our OEM parts and factory impeller configurations ensure that your process will be back up and running in no time.

Every HOFFMAN & LAMSON Rotor Assembly Includes:

- > Impeller configuration designed to match your existing aerodynamic performance
- > New bearing journals
- > Factory sleeve clearances and fit
- > Factory impeller seal and fit
- > Machining to fit your existing drive coupling
- > Rotor designed to match your existing configuration of material and performance

About Our Rotor Assemblies

Two-dimensional shrouded cast aluminum impellers or fabricated impellers are individually balanced and keyed onto the shaft. The complete assembly is then balanced to achieve smooth operation with the lowest vibration levels in the industry. If your machine has a balance piston design, the piston is included as part of the rotor and is balanced with the complete rotating assembly.



GARDNER DENVER NASH, LLC

tel: +1 724 239 1500

info.hoffmanlamson@gardnerdenver.com

www.HoffmanLamson.com