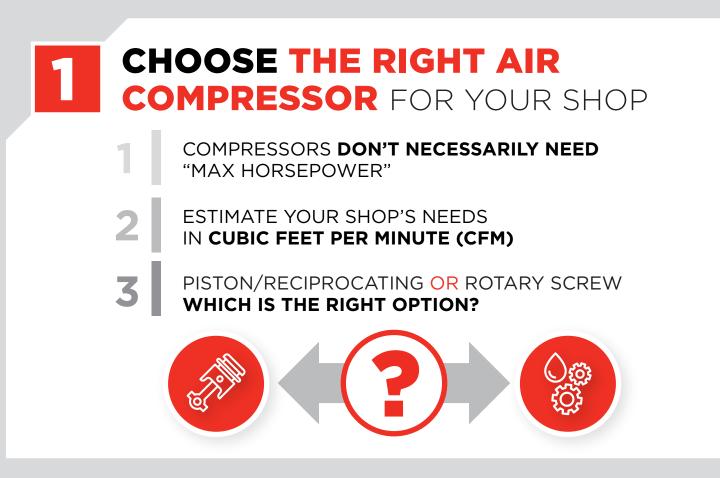
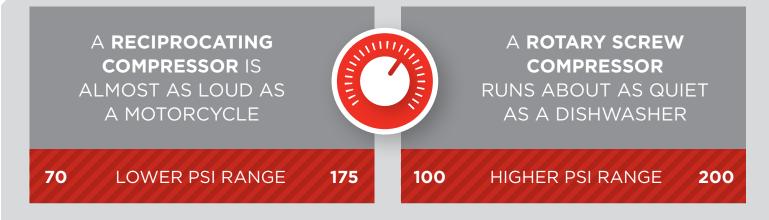
5 TIPS FOR **COMPRESSED AIR** IN AUTO REPAIR

Automotive repair shops should keep several important factors in mind when building a comprehensive compressed air system. These best practices can help your shop achieve an environment that is efficient, reliable, comfortable and safe, while delivering the very best to your clients.



2 **REDUCE SHOP NOISE** WITH THE RIGHT AIR COMPRESSOR



S KEEP YOUR COMPRESSED AIR DRY AND CLEAN BY ADDING A DRYER



are ideal for:



- Moisture-free environment
- Ambient temperatures above freezing



 Applications requiring extremely dry air like when using waterborne paints

DESICCANT DRYERS

are ideal for:

 Ambient temperatures below freezing

4 HOW TO ELIMINATE AIR LEAKS



Invest in leak-free piping solutions

Use corrosion-free materials and low pressure drop vs. black iron or galvanized

Perform preventive maintenance often

5 PROTECT YOUR COMPRESSED AIR SYSTEM INVESTMENT

Stick with original manufacturer (OEM) parts

Maintain basic preventive maintenance



Use high-quality coolant or lubricant and keep levels checked

TO LEARN MORE, DOWNLOAD YOUR FREE COPY OF **"A Guide to Compressed Air for Automotive Repair"**

Ingersoll Rand has an knowledge in designing and delivering compressed air systems to meet the unique needs of vehicle services shops.

