Life Just Got Easier

If you are like most air compressor owners, you need a reliable source of clean, dry air that you do not have to think about on a daily basis. You have enough to do without designing and then installing a new compressed air system. To help keep things simple, Kaeser offers a complete compressed air system: the AirCenter™

The integrated AirCenter design reduces time spent in planning and purchasing your air system. We combine the reliability, energy efficiency and easy-to-service design of our industrial rotary screw compressors with a storage tank, and clean air treatment equipment. AirCenters are completely assembled and their compact design saves you precious floor space. They arrive wired and plumbed for fast and easy installation, saving you a lot of time and expense in installation.

AirCenters are available in simplex and duplex compressor configurations from a single 5 hp to twin 30 hp units, with pressures from 80 to 200 psig, and flows from 12 to 248 cfm. With so many models, we have the AirCenter to meet your specific needs.

No matter what size or configuration, our AirCenters offer tremendous value. The small footprint and super-quiet operation let you place the system almost anywhere, while the energy efficiency, easy maintenance and Kaeser durability offer the lowest possible life cycle cost.

Configurations To Suit Your Space



Duplex in end-to-end configuration for narrow aisles or against a wall (as shown)



Duplex in corner arrangement (as shown)



Duplex back-to-back arrangement for room center installation (as shown)

NOTE: SK/AS duplex systems include a connection piping kit.

A Complete System

Kaeser AirCenters are the answer to many challenges. The integrated design makes installation easy and inexpensive. Simply connect the electrics and system piping and you are ready to go. The compressor and dryer are easily accessible for preventive maintenance. The compact design and super-low noise and vibration offer superior flexibility when selecting the installation location. Each system is factory-engineered to ensure all components are properly sized, and Kaeser offers AirCenters in both simplex and duplex configurations. Duplex models offer added energy efficiency by running only the compressor(s) needed to meet the current demand. They also offer back-up capability.



Duplex systems (SX 7 shown here) are available from 10-60 hp (24-248 cfm).

Built for a Lifetime

Kaeser AirCenters match Kaeser's industrial rotary screw compressors and high-efficiency refrigerated dryers with ASME or CRN storage receivers. All these components are mounted on a heavy-gauge frame. The result is a rock-solid package that offers many years of reliable service.