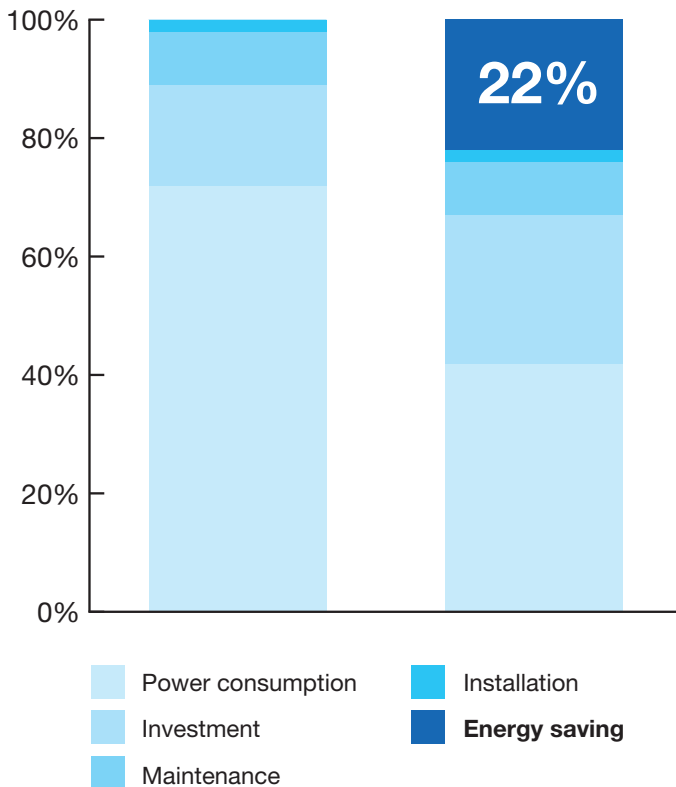


Save energy by using variable speed compressors



During most of the time, the air consumption in your network is not constant. A variable speed compressor reduces the speed of the main motor to follow precisely the profile of compressed air consumption. This results in considerable savings on your energy bill.

Benefits of the inverter

Soft start: reduces the current on start, protecting the motor and reducing power consumption.

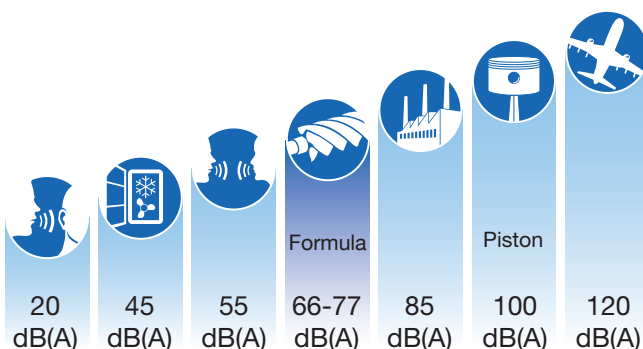
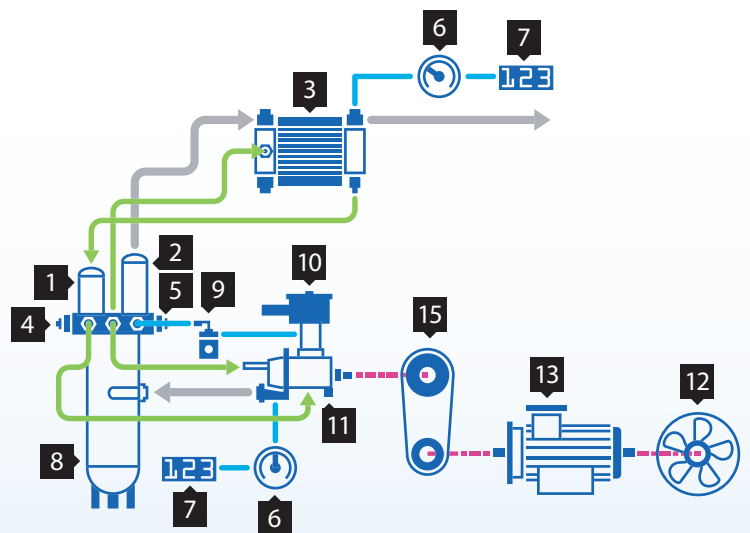
EMC Compliant: no electromagnetic interference to or from your power network.

Constant air pressure to any value between 6-13 bar: no pressure fluctuation between load and unload grants you no waste of energy.

High efficiency motor: more energy efficiency through the use of EFF1/IE2 motors.

See how your Formula works

- Compressed Air
- Air/Oil
- Air
- 1. Oil filter
- 2. Air/Oil separator filter
- 3. Air/Oil cooler
- 4. Thermostatic valve
- 5. Safety valve
- 6. Pressure control
- 7. Display
- 8. Oil tank
- 9. Suction electro valve
- 10. Air suction filter
- 11. Air end
- 12. Cooling fan
- 13. Electric motor
- 14. Temperature control
- 15. Transmission group



Silent workspace

The FORMULA Series was conceived with one thing in mind: respect to your working environment. All FORMULAs are equipped with a generous insulation that allows you to place this equipment close to your work place without disturbing your environment.