

# COMPRESSED AIR NETWORK INSTALLATION EXAMPLES

On this and the following pages are presented several examples of typical air system installations as guidelines for system design.

## TYPICAL COMPRESSED AIR NETWORK

1. Compressor and tank
2. Electronic automatic drain (see series 59)
3. Flexible vibration absorbing hose (see series 9)
4. Pre-filter (see series 50/52)
5. Refrigerated air dryer (see series 49)
6. Bypass circuit with isolation ball valve
7. After filter (see series 50/52)
8. Air line tubing
9. Y strainer to capture large contaminants (see series 59)
10. Mechanical automatic drain (see series 59)
11. Pre-formed drop tube
12. Filter/regulator + lubricator air treatment unit (see series 50/52)
13. Filter/regulator air treatment unit (see series 50/52)
14. Isolation ball valve (see series 65)

