

3. Central- and Cylinder pressure regulators 30bar to 400bar



Central pressure regulators or main pressure regulators, describes pressure reduction valves that reduce the high pressure from main containers (compressor tanks, cylinder batteries or liquid gas tanks) to an intermediate pressure. The amount of intermediate pressure depends on the gas volume and pressure that would be needed by the following gas supply station.

Contents

- E03.01.01 Central pressure regulator ZDA 25
- E03.01.02 Central pressure regulator ZD 400
- E03.01.03 Central pressure regulator ZD 60
- E03.01.04 Central pressure regulator ZD 150
- E03.02.01 High pressure regulator HD 30
- E03.02.02 High pressure regulator HD 50 / HD 100 / HD 150 / HD 200
- E03.02.03 Cylinder pressure regulator HD 250 FL
- E03.02.04 Cylinder pressure regulator HD 400 FL