



Pressure Gauges

A pressure gauge is essential for accurately measuring and displaying the pressure of fluids or gases in a system. It is crucial to ensure the system functions optimally by constantly monitoring its pressure build-up. Pressure gauges are designed to withstand high pressures and operate efficiently over an extended period, making them an asset in various industrial settings.

Pressure gauges come in different sizes and types, depending on the application and pressure range to be measured. Our dual-scaled range of pressure gauges from PARKAIR®, CEJN, and Hydrotechnik UK includes dry vacuum, dry pressure, glycerine-filled and high-pressure gauges. They are widely used in many industries, including refineries, electrical and industrial plants, healthcare, energy production, manufacturing, automotive, and aerospace.

Dry vacuum gauges measure the pressure below atmospheric pressure, while dry pressure gauges measure the pressure above atmospheric pressure. Glycerine-filled gauges can measure pressure over a wide range of temperatures and pressures. Digital pressure gauges are the best option for measuring pressure in extreme temperatures, hazardous environments, constant pressure pulsation and heavy mechanical vibration.

Please choose the correct pressure gauge for any application with our analogue and digital gauge selection.

