

Test instruments for tank servicing, pressure gauges for pump test set



Pressure/vacuum instrument S 2610 (DMG 15)

For measuring pressure, vacuum and differential pressure. For gaseous, dry media which are not corrosive. The series 2600 pressure meters with digital display use state-of-the-art microprocessor technology and are designed for industrial applications.

Measuring range:
-1,000/+1,000 mbar
Accuracy of measurement:
≤ 1 % of measured value

Resolution selectable: 1 mbar or 0.1 mbar in the range from 0 to ±199.9 mbar.
The unit is operated via a smooth, easy-to-clean foil keypad. The measured values are shown on a large LCD display. They can be printed on an optional printer via the integrated infrared interface. Zero correction is carried out automatically as soon as the unit is switched on or manually via a key. The instrument features a „hold“ function, so that a current measured value remains displayed on the LCD. With hoses and adapters especially for testing vacuum and pressure type leak detectors. The robust housing with magnets at the rear is included in the scope of delivery



Condensate water tester KWT 5

Condensate water tester (conductivity principle) for checking fuel oil and diesel fuel tanks. The probe is lowered to the bottom of the tank. The presence of condensate water is indicated by a lamp. When the probe is raised, the lamp extinguishes as soon as the probe reaches the water/oil interface. This allows the exact level of condensate water to be determined. Battery operated.

The S2610 pressure and vacuum measuring instrument is designed to quickly and reliably check the switching and alarm points, the pumping capacity and the air tightness of the installation.



Pressure gauges for pump test set

RF 50 PPS

Application

Pressure gauge for checking the pressure and suction capacity of oil burner pumps. Used in conjunction with standard, commercially available pump test valves with G^{1/8} connection.

RF 50 PPS D 101 – without glycerine filling

Housing Ø: 50 mm
Connection: G^{1/8}B bottom without socket
Housing: Plastic
Front glass: Plastic
Accuracy of measurement (EN837-1/6): Class 1.6

RF 50 PPS D 601 – with glycerine filling

Housing Ø: 50 mm
Connection: G^{1/8}B bottom without socket
Housing: Plastic
Front glass: Plastic
Accuracy of measurement (EN837-1/6): Class 1.6

	DG	Part no.	Price €
Pressure instrument S2610 (DMG 15)	H	69683	
Condensate water tester KWT 5	H	44010	
RF 50 PPS D 101 – without glycerine filling -1/0 bar	M	63991	
RF 50 PPS D 101 – without glycerine filling 0/25 bar	M	63995	
RF 50 PPS D 601 – with glycerine filling -1/0 bar	M	67165	
RF 50 PPS D 601 – with glycerine filling 0/25 bar	M	67166	