

GRYF 9000

GRYF 9000 series modular instruments are designed to perform industrial measurements.

They can be used both independently (as an autonomous measuring and controlling unit, with capability to transfer measured values) as well as in measuring groups connected to a PC (via a digital communication line RS485).

Functions:

- 1) Measurement of a given value including temperature compensation
- 2) transfer various levels of alarms and reports
- 3) control technological processes
- 4) transfer and file measured data to a PC, PCL or other systems
- 5) visualization of technical processes on a PC including data archive
- 6) a secondary temperature value measurement can be obtained and transferred using an RS485 digital communication line

Types manufactured:

GRYF 9104	conductivity meter – temperature meter
GRYF 9202	pH meter – temperature meter
GRYF 9203	mV (REDOX) meter – temperature meter
GRYF 9401	oxygen meter – temperature meter
GRYF 9605	uni-meter – temperature meter
GRYF 9605/2t	temperature meter - thermostat

