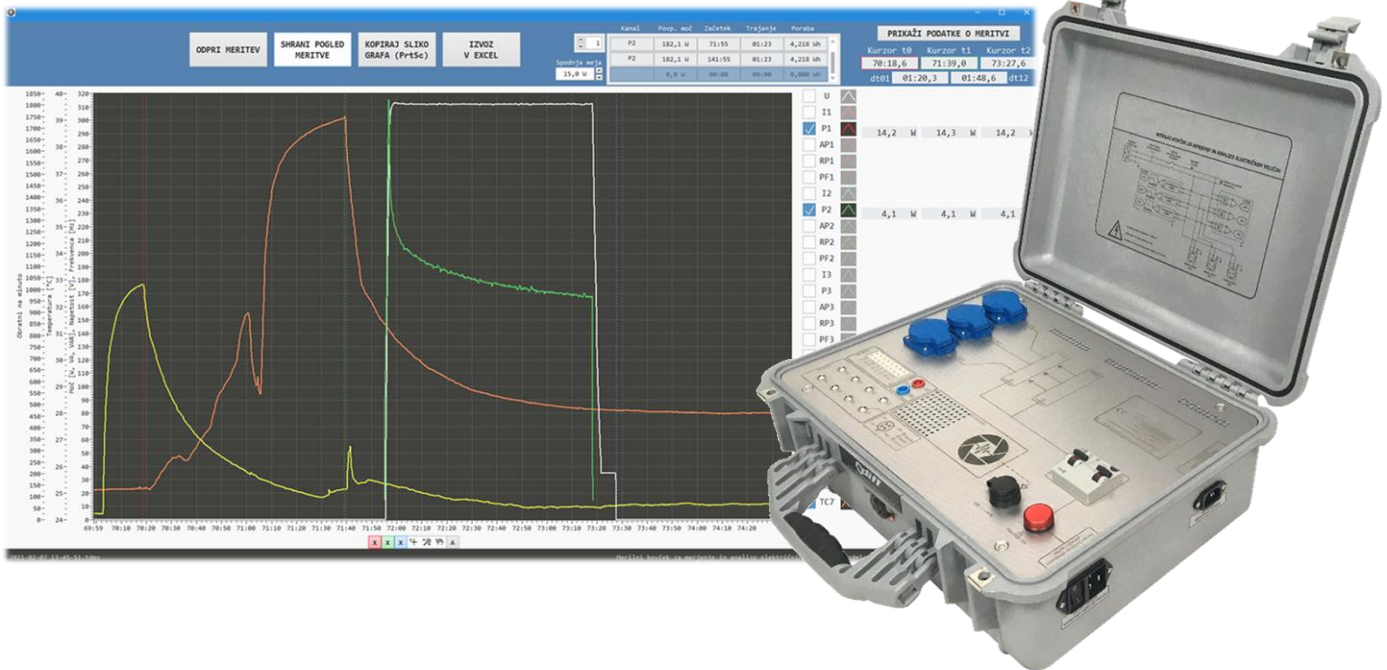


ADD PMS

Portable Power Measurements and Analysis



- Direct connectivity up to 300Vrms, 20Arms, sampling rate up to 50KS/s
- Up to 3 units under test in parallel
- Real time analysis every 200 ms (working power, reactive power, frequency power factor, phase, ...)
- 8 thermocouple temperature channels (type J,K,T,E,N,B,R,S)
- 8 analog inputs $\pm 10V$, 50KS/s
- Customizable for additional measurements and analysis per customer request (vibration, torque, strain, temperature, CAN, LIN, ...)
- Commercial of the shelf cRIO based platform powered by LabVIEW application
- LabVIEW client application and code available for further development
- LabVIEW functionality and API available to implement into your own LabVIEW code or application
- Connect as USB and ethernet instrument
- Available upgrade to standalone measurements and analysis system logging to USB disk. Logged signal can be analyzed offline in client application.
- Dimensions: 49.9 x 39.3 x 19.1 cm, teža cca. 10kg