

PQ001 Oil&Moisture Content NMR Analyzer

PRODUCT DESCRIPTION

The PQ001 NMR Analyzer was launched in 2008. After years of upgrading, PQ001 has many advantages such as small size, high precision, good repeatability, good stability and excellent cost/benefit performance. Based on these advantages, PQ001 has been widely used in the determination of oil & moisture content and Solid Fat Content, in food & agriculture areas.

Basic parameters:

1. Magnet type: permanent magnet;
2. Magnetic field intensity: $0.28\pm 0.05\text{T}$;
3. Probe coil: $\varnothing 40\text{mm}$;
4. Size (LxWxH): $1685\text{mm}\times 520\text{mm}\times 386\text{mm}$;
5. Weight: 85Kg;

Functions:

1. Determination of oil /moisture content;

