NMR Oil Content Analyzer

Model: HCY–20

● Introduction

NMR Oil Content Analyzer is specially used for testing oil content in oil crops.

● Characteristic

▲ High efficiency, sample can be tested within 30s.

▲ Safe, nondestructive, no pollution, low carbon, environmentally friendly,

▲ Expenses saving, Can save lots of water, electricity, either, labor, extracti equipment expenses.

▲ High accuracy and good stability.

● Model Difference

Model	HCY-20
Test variety	Test oil content in bean, rapeseed, sesame, corn, cottonseed, sunflower seed, Peanut seed, wheat, bancoul nut, volatile matter and so on
Feature	Color LCD, mouse + keyboard, computer operation software carries on adjusting the frequency automatically, The data can be copied by USB flash disk to the computer and printed, software upgrades through USB flash disk
Technical parameter	Sample volume: 40ml Stability: +0.1% Oil measuring range: 0.1%-100% Power source: 220V, 50HZ Precision: +0.2% Power consumption: ≤40W