Simultaneously displays Temperature and TPM (Total Polar Materials)

Features:

- · Accurately measures cooking oil for correct temperature setting
- TPM value (%) is an indicator for the aging of the cooking oil
- The higher the %TPM reading, the more aged the oil is
- Includes (2) AAA batteries and carrying case

Applications:

Check temperature and TPM in industrial and domestic fryers to know exactly when the oil has to be replaced



Specifications

| Temperature Range | 86 to 392°F (30 to 200°C) |
|-------------------|-----------------------------------|
| Accuracy | ±3.0°F/1.5°C |
| TPM Range | 0.5 to 40% polar fractions |
| Accuracy | ±2% |
| Resolution | 0.1°F/°C; 0.5% |
| TPM Response Time | <30 seconds |
| Power | (2) AAA Batteries |
| Dimensions | 14.4 x 1.9 x 1" (365 x 48 x 26mm) |
| Weight | 8.8oz (248g) |



Ordering Information:

TMP230

Deep Fryer Oil Tester

