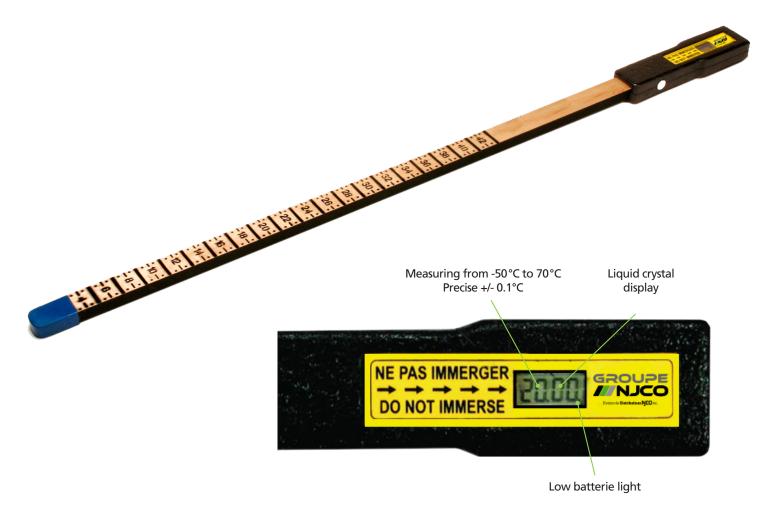
# NJCO ELECTRONIC GAUGE



#### **ELECTRONIC GAUGE**

- Two operations in one:
  - Taking the temperature of the gasoline contained in your tanks.
  - Reading the fuel level by graduation (traditional way).
- The gauge display will instantly show you the degree of temperature of your stocks with precision.
- The ergonomic housing of the electronic gauge is robust, sealed and shock resistant.
- The electronic components are isolated and meet industry standards.
- Easy handling and reliability make it a tool highly appreciated by your employees.



| Code                       | Product  | Description  | Unit |
|----------------------------|--|--|------|
| NJCO ELECTRONIC WOOD GAUGE |  |  |      |
| JREJ0515                   | 15' NJCO wood electronic gauge                         | 457.20 cm 0-367 cm (15 feet) Temperature measurement | Unit |
| JREJ05P                    | NJCO electronic gauge handle                           |  | Unit |
| JREJ05RTH                  | Replacement 15' wood electronic NJCO gauge thermometer |  | Unit |

## **ELECTRONIC GAUGE - INSTRUCTIONS**





## PRECAUTIONS TO TAKE

- IMPORTANT: Store the JREJ0515 in the NJCO storage tube (JTRJA product).
- Never leave the NJCO Electronic gauge permanently in the tank.
- Always handle the NJCO Electronic gauge with care and avoid impact.
- To clean your electronic case, use a soft cloth slightly moistened with water or a mild detergent solution. Never use alcohol, benzene or any other thinner that could damage the casing finish.
- Do not leave your NJCO Electronic gauge near magnetic fields, heat sources or in contact with water.
- Avoid leaving the JREJ0515 in direct sunlight for extended periods of time.

### **HOW TO USE**

- 1. Insert the blue graduated section in tank opening;
- 2. Carefully lower the NJCO gauge until it sits at the bottom of the tank;
- 3. Your NJCO gauge will indicate the temperature of your product in +/- 5 seconds;
- 4. Once the information is obtained, remove the NJCO Electronic gauge from the tank;
- 5. Store the NJCO Electronic gauge in a safe and suitable storage location.





### WHEN TO CHANGE THE BATTERY?

The display will be flashing.

#### **HOW TO CHANGE THE BATTERY?**

- 1. Remove the post and screws on the NJCO case side;
- 2. Pull out the black case from the NJCO gauge as shown (A);
- 3. Slide the thermometer cover to the right (B);
- 4. Replace the battery (IMPORTANT: use a Duracell MN76 battery);
- 5. Press the red button on upper side to restore power (ON/OFF) (LL.L °C must appear);
- 6. Close back the thermometer cover by sliding to the left;
- 7. Reconnect the thermometer contact wire (if applicable)

  \*\*\*\* If the display is still flashing after battery replacement,
  then ON/OFF the thermometer once:
- 8. Slide back the case to the NJCO gauge;
- 9. Put the screw and barrel on and make sure everything is fixed.



#### THREE (3) MONTH WARRANTY

## NJCO ELECTRONIC GAUGE ARE GUARANTEED AGAINST ANY DEFECT (PARTS AND WORKMANSHIP) FOR THREE MONTHS FROM DATE OF PURCHASE

The warranty does not cover damages resulting from accidents, over use, neglect, adding third party accessories, use with missing parts or use at voltage other than specified. The warranty does not cover damages resulting from abuse or improper use or damages resulting from repair or alteration that could modify performance or reliability. **This warranty is not valid outside Canada.** 

SPECIAL NOTICE: Buyer must keep original cash receipt. it will be needed fif any guaranteed repair has to be performed on JREJ0515.