

CIRA2

ANODIC DISTRIBUTION MEASUREMENT STICK

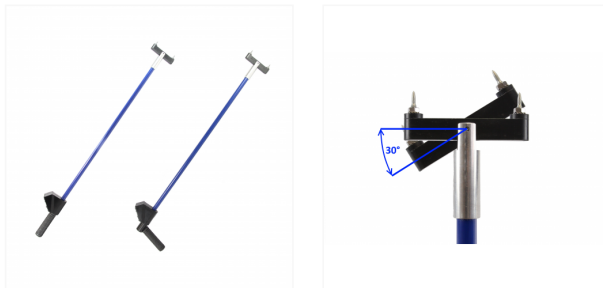


DESCRIPTION

This autonomous measuring stick was specially designed to optimize your electrolysis production by checking :

- the anodic distribution
- the quality of the contact between the carbon rod and the anodic beam

It integrates a digital direct current millivoltmeter which indicates the fall in capacity on a carbon rod portion or between the carbon rod and the anodic beam.



FEATURES

CONFIGURATION

- Length Standard : 1000mm
- Specific Length : to choose between 300mm to 1700mm

INPUT 1 - voltage

- from 0 to 199,9mV (99,9mV in bluetooth)

INPUT 2 - configuration

- Distance between tips Standard : 100mm
- Specific width between the tips.
 - for AP tanks - 30/40 rods : w=160mm
 - for AP tanks - 30/20 rods : w=200mm

INPUT 2 - option

- Regular straight handle
- Angled handle

OPTION

- Bluetooth Low Energy connexion to Air Link SEREM Android application available in Google Play Store.
- No option 1

POWER SUPPLY

- 3.6V NimH / 300mAh rechargeable battery with charger.
- Autonomy 10h. Auto power-off. Cycle life : >500

ACCURACY

- > 0,1% +1Pt

TEMPERATURE DRIFT

- < 50 ppm /°C

MAGNETIC FIELDS

- up to 150 Gauss in X, Y, Z dimensions

CASING

- Fiberglass stick with ergonomic handle.
- Measuring point on 2 stainless tips assembled on an articulated bar.

DISPLAY

- 3 1/2 digits with red LEDs of height 9,5mm

PRICE On quote only

WEB LINK [Click here](#)

SECTOR ALUMINIUM & ALKALI
ELECTROLYSIS
ALUMINIUM MAINTENANCE |
USAGE ALUMINIUM PROCESS
WEIGHT 600 g

LENGTH 100 cm

WIDTH 10 cm

HEIGHT 6 cm

CUSTOMS CODE 90 30 39 00 91

C. OF ORIGIN France

GUARANTEE 1 year

CERTIFICATION CE

CONTACT commercial@serem-electronics.com