

Address : 1-37,Yoshima Industrial Park,Iwaki-shi,
Fukushima 970-1144

URL : <http://www.pureron.co.jp>

TEL : +81 246 36 9835

Contact person : Takashi Oi (Mr.)

Email : takashi@pureron.co.jp

WHAT WE ARE LOOKING FOR

Electric power companies
Transmission line maintenance companies
Hydrogen and fuel cell business
companies

WHAT WE OFFER

- Cold Cathode Nano-carbon X-ray Tube
- Small X-ray inspection equipment
- Hydrogen Gas Monitor & Sensor
- Standard Conductance Element
- Ultra micro gas flow element
- Gas Purifier
- Pressure Sensor
- Micro Differential Pressure Gauge
- Resistivity Transmitter

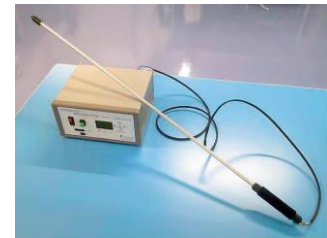
KEY WORDS

- Power saving No warming
- Cold cathode X-ray tube
- Non-destructive inspection
- Compact & Light to carry
- Leak testing
- Quantitively evaluation



Cold Cathode Nano-carbon
X-ray Tube

Our cold cathode X-ray tube makes it possible to keep the power consumption low. (It is easy to manage because the X-ray does not come out when the power is turned off.)



Hydrogen Gas Monitor System

Its measuring range is 0 ~ 1,000ppm of hydrogen in the atmosphere.

You can measure any place of the optional place.



Standard Conductance
Element

Molecular flow controller (PMFC-100) with "Standard Conductance Element" (Separately sold parts) can introduce various gases (known controlled gas flow rate (very low flow rate)) into your vacuum chamber.