

We supports advanced technology with **vacuum technology** & **glove box technology**

Create an environment

New release! Glove box AGB series

Improvement proposal by In-house commercialization

■ High functionality

- Galvanic battery sensor protection mechanism
- Automatic initial purge & continuous circulation
- Automatic alternating purge function

■ High safety

- Equipped with N2 safety mechanism

■ Excellent expandability

- Expansion port

■ Low-pricing

■ Option

- Large HEPA laminar flow
- Explosion-proof specifications
- Cryo cooling stage
- VOC monitoring
- Powder compatible specifications



Thin film device

Evaporator E series

Abundant shipping results

■ Many lineups

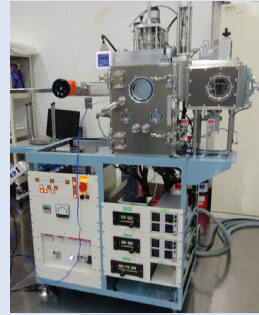
- Suitable for □50~300mm substrate
- Sputtering / Cleaning etc. Can be added

■ Standardized design

- Additional chambers available
- Easy connection of glove box.

■ Advanced features

- Highly reliable transport mechanism
- Original mask exchange mechanism
- Original revolver multi-source evaporation source
- Fully automatic (optional)



Measure LUMO levels

Low Energy Inverse Photoemission Spectroscopy LEIPS LE-1 series

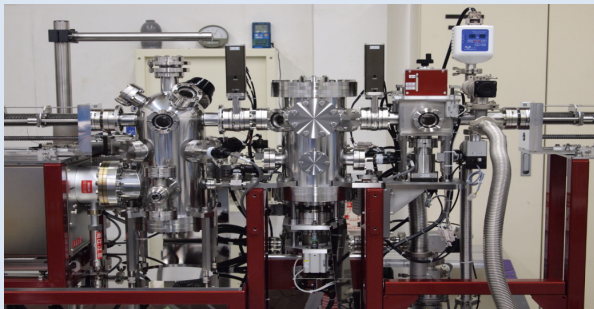
Realized Highly accurate LUMO levels measurement for the first time! !

■ Highly accurate LUMO levels measurement

- Energy resolution less than 0.5eV or less

■ Avoid sample damage

- Realization of measurement at low energy and low current density by high sensitivity & low irradiation electron energy control



Increase material purity

Sublimation purification equipment P series

Tabletop ~ medium-scale production

■ Original train sublimation structure

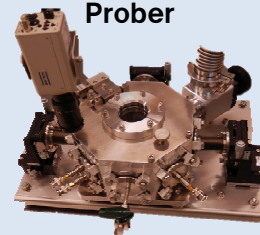
- Achieve a seamless temperature gradient
- Standard furnace diameter φ20mm~200mm



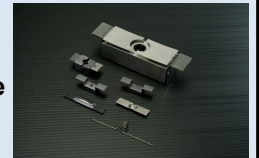
Useful products

Various accessories

Prober



Evaporation source



Carrier box

