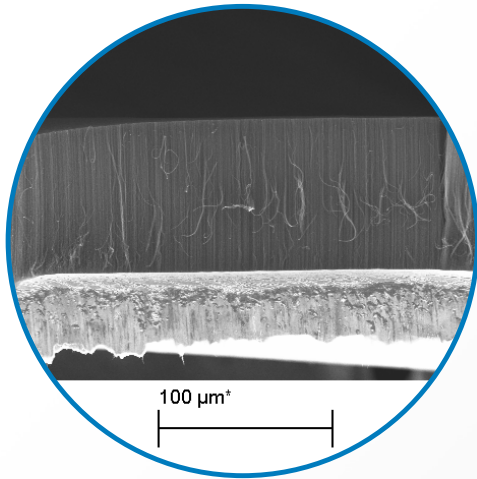




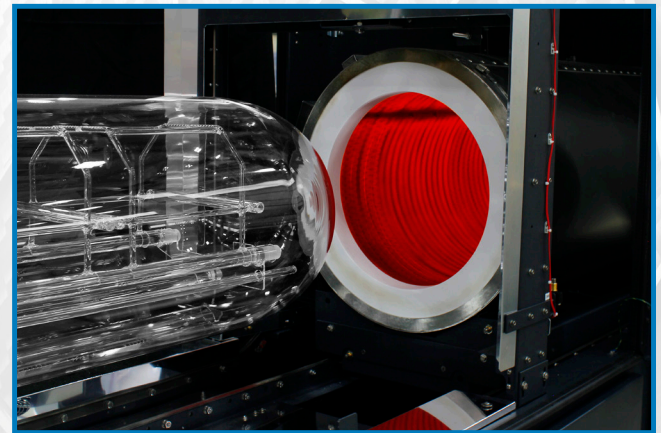
Chemical Vapor Deposition Equipment for Production of Carbon Nanotubes



VACNT Growth on Aluminum Foil



- Production of high-quality Carbon Nanomaterials including CNTs
- 6-zone resistance heating to 800°C
- Rolling furnace for fast heating and cooling
- Intergrated burn box for gas abatement
- 14-inch (350mm) diameter quartz tube
- Sample fixturing enables up to 32 pcs of 8-inch x 8-inch foil substrates
- Pilot production of CNTs on foil substrates



CVD Equipment Corporation has developed process recipes to produce CNTs on foil substrates through its in-house Applications Laboratory. Vertically aligned CNT growth on aluminum, copper, and stainless-steel foil substrates.



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