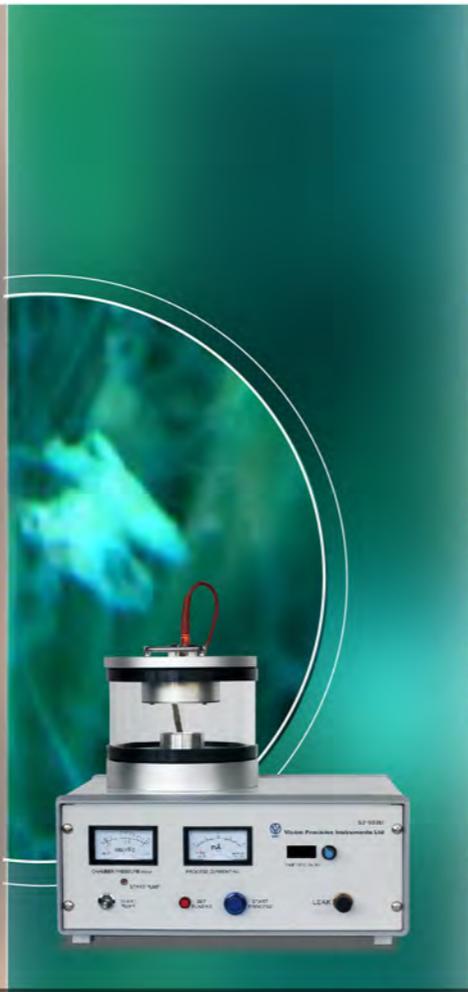




Ion Sputtering Coater



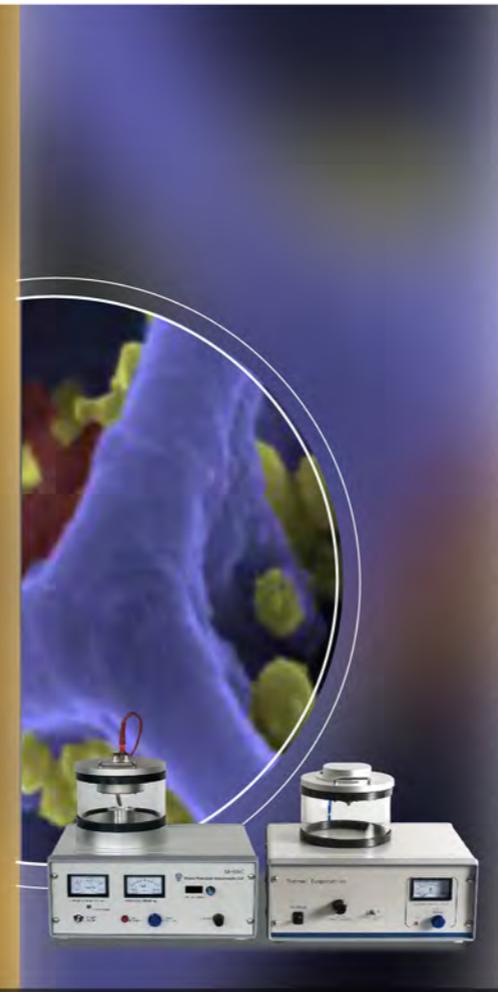
Portable Auto Ion Sputtering Coater



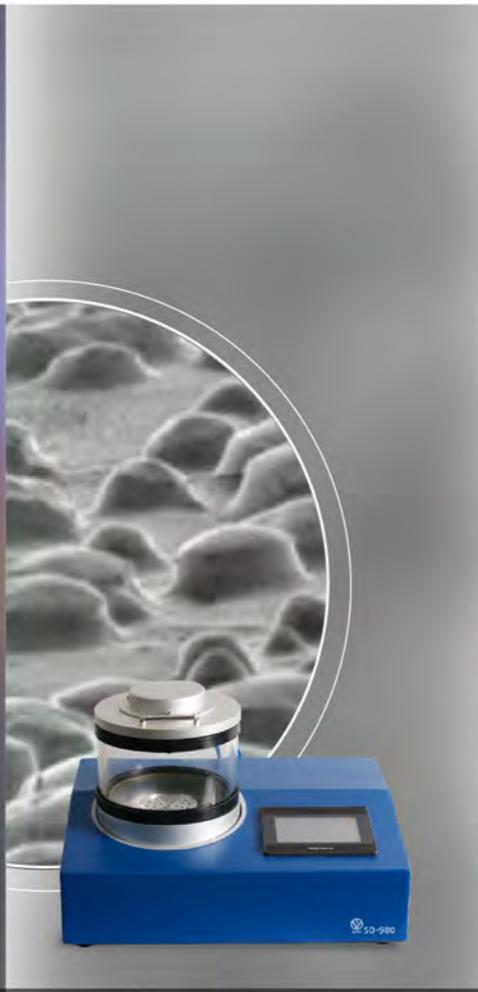
Magnetron Ion Sputtering Coater



High Vacuum Magnetron Ion Sputtering Coater for Materials Science / Sample Preparation (RF / DC / RF+DC Model)



Magnetron Ion Sputtering + Thermal Evaporation Carbon Coater



Pulsing Thermal Evaporation Carbon Coater



Thermal Evaporation Carbon Coater

To better serve you, we would like to discuss your specific requirement. Please Contact Exclusive Partner PI-KEM Limited for a quote.

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Tel: +61 (0) 2 8626 6495

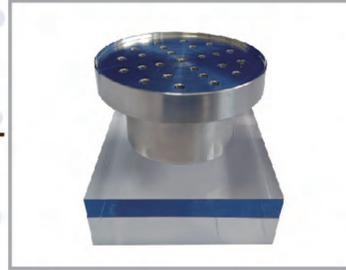


SD-900M

Magnetron Sputtering Head



Sample Stage



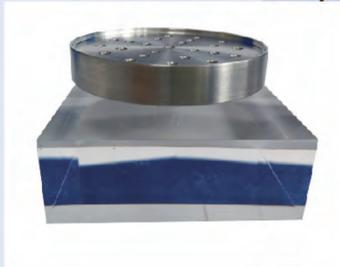
Glass Chamber



Carbon Rope

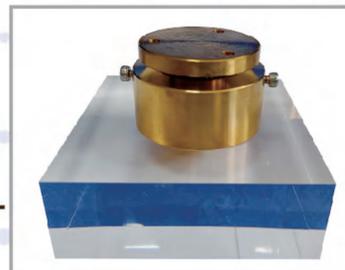


Sample Stage

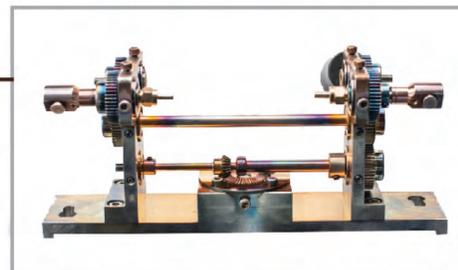


SD-980

Horizontal Rotation Design

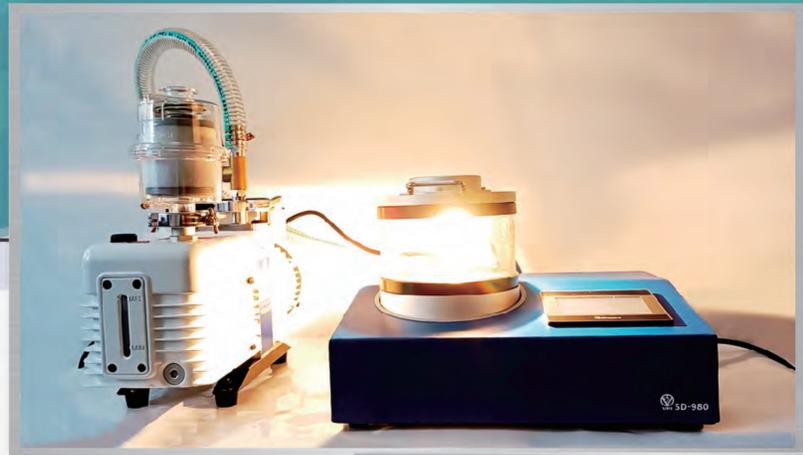


Customized Design



SD-650MH

北京博蓝科技股份有限公司



Pulsing Thermal Evaporation Carbon Coater Model: SD-980

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

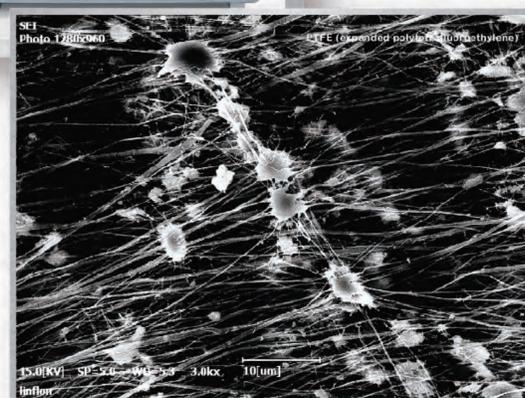
Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m /h ³ (2.6 L/s)
Vacuum Limit	2 Pa
Max Evaporation Current	80A
Working Pressure	6 Pa - 4 Pa
Vacuuming Time	< 5 Min (2 Pa)
Vacuum Measure	Measuring range from atmosphere to 2x10 ⁻² mbar
Chamber Size	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Evaporation Target Source	Target material: Carbon Rope / Target source: Carbon Rope
Operation Method	Instruction Manual
Weight / Size	45kg / 390mm length x 310mm wide x 290mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 2000W
Warranty	One year limited warranty with lifetime product support



To better serve you, we would like to discuss your specific requirement. Please Contact Exclusive Partner PI-KEM Limited for a quote.

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Magnetron Ion Sputtering Coater Model: SD-900M

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h ³ (2.2 L/s) / 60 Hz : 9.6m ³ /h ³ (2.6 L/s)
Vacuum Limit	2 Pa
Max Sputtering Current	100mA
Working Pressure	20 Pa - 8 Pa
Vacuumping Time	< 5 Min (2 Pa)
Vacuum Measure	Measuring range from atmosphere to 2x10 ⁻² mbar
Gas Control	Gas Flow Controller
Chamber Size	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Magnetron Target Source	Target size φ 50 * 0.1mm (Au) / Target source: Au, Ag, Pt
Operation Method	Instruction Manual
Weight / Size	45kg / 360mm length x 300mm wide x 380mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 1500W
Cooling Method	Water Cooling (OPTIONAL)
Warranty	One year limited warranty with lifetime product support



To better serve you, we would like to discuss your specific requirement. Please Contact Exclusive Partner PI-KEM Limited for a quote.

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Magnetron Ion Sputtering + Thermal Evaporation Carbon Coater

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

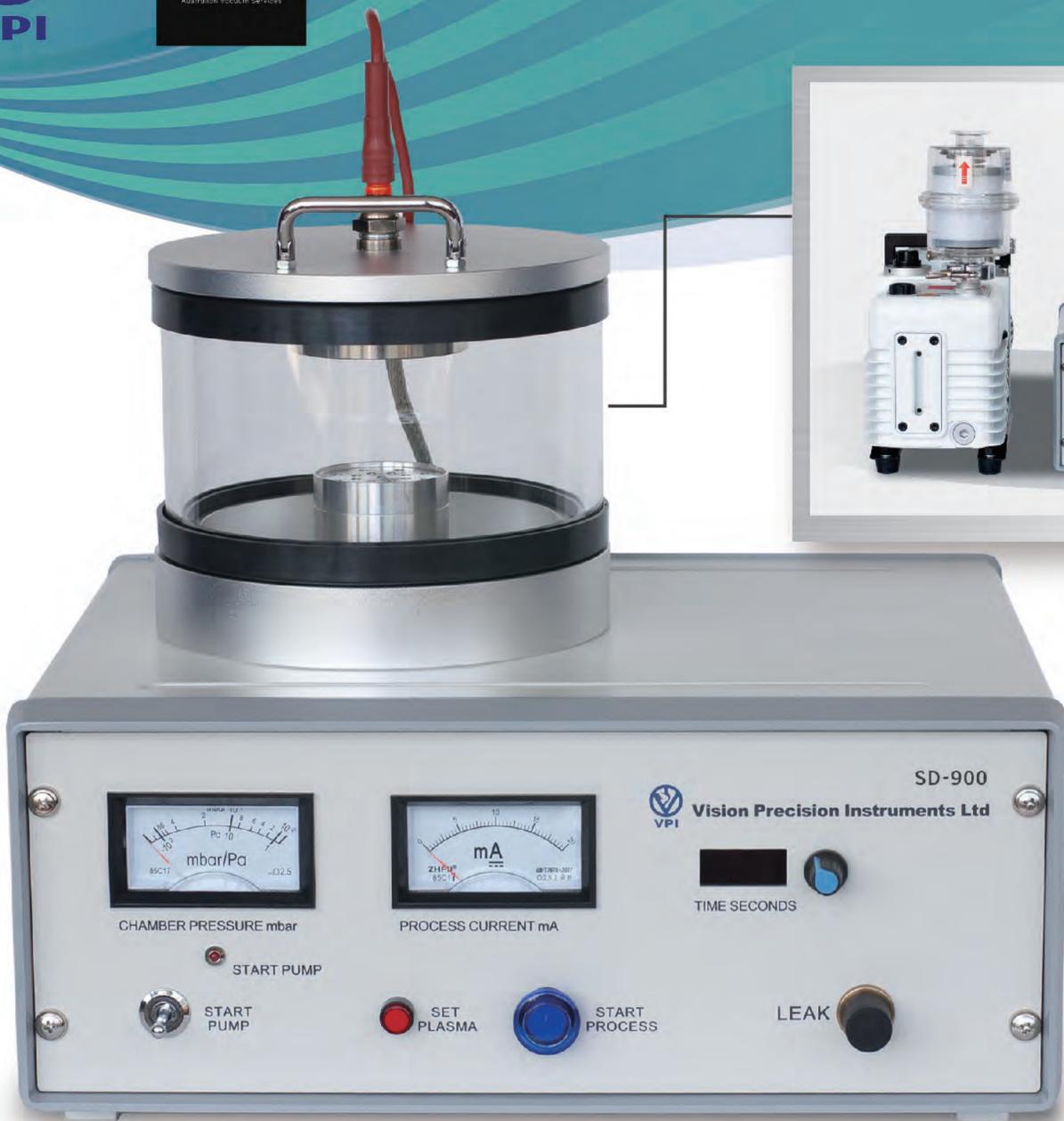
Vacuum Pump Set	-----	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	-----	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m ³ /h (2.6 L/s)
Vacuum Limit	-----	2 Pa
Max Sputtering Current	-----	100mA
Max Evaporation Current	-----	100A
Sputtering Working Pressure	-----	20 Pa - 8 Pa
Working Vacuuming Time	-----	6 Pa - 4 Pa
Vacuum Measure	-----	< 5 Min (2 Pa)
Gas Control	-----	Measuring range from atmosphere to 2x10 ⁻² mbar
Chamber Size	-----	Gas Flow Controller
Magnetron Target Source	-----	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Evaporation Target Source	-----	Target size φ 50 * 0.1mm (Au) / Target source: Au, Ag, Pt
Operation Method	-----	Target material: Carbon Rope / Target source: Carbon Rope
(2 Units) Weight / (1 Unit) Size	-----	55kg / 360mm length x 300mm wide x 380mm high
Power Supply	-----	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	-----	< 2000W
Cooling Method	-----	Air Cooling(Evaporation) + Water Cooling(Sputtering)
Warranty	-----	One year limited warranty with lifetime product support



To better serve you, we would like to discuss your specific requirement. Please Contact Exclusive Partner PI-KEM Limited for a quote.

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Ion Sputtering Coater Model: SD-900

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

Vacuum Pump Set	-----	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	-----	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m ³ /h (2.6 L/s)
Vacuum Limit	-----	2 Pa
Max Sputtering Current	-----	0~20 mA
Working Pressure	-----	30 Pa - 7 Pa
Vacuuming Time	-----	< 5 Min (2 Pa)
Vacuum Measure	-----	Measuring range from atmosphere to 2x10 ² mbar
Gas Control	-----	Gas Flow Controller
Chamber Size	-----	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Magnetron Target Source	-----	Target size φ 50 * 0.1mm (Au) / Target source: Au, Ag, Pt
Operation Method	-----	Instruction Manual
Weight / Size	-----	45kg / 360mm length x 300mm wide x 380mm high
Power Supply	-----	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	-----	< 1500W
Cooling Method	-----	Air Cooling
Warranty	-----	One year limited warranty with lifetime product support



To better serve you, we would like to discuss your specific requirement. Please Contact Exclusive Partner PI-KEM Limited for a quote.

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Thermal Evaporation Carbon Coater Model: SD-800C

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m ³ /h (2.6 L/s)
Vacuum Limit	2 Pa
Max Evaporation Current	100A
Working Pressure	6 Pa - 4 Pa
Vacuumping Time	< 5 Min (2 Pa)
Vacuum Measure	Measuring range from atmosphere to 2x10 ⁻² mbar
Chamber Size	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Evaporation Target Source	Target material: Carbon Rope / Target source: Carbon Rope
Operation Method	Instruction Manual
Weight / Size	45 kg / 340mm length x 390mm wide x 300mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 2000W
Warranty	One year limited warranty with lifetime product support



To better serve you, we would like to discuss your specific requirement. Please Contact Exclusive Partner PI-KEM Limited for a quote.

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Portable Auto Ion Sputtering Coater Model: SD-800

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

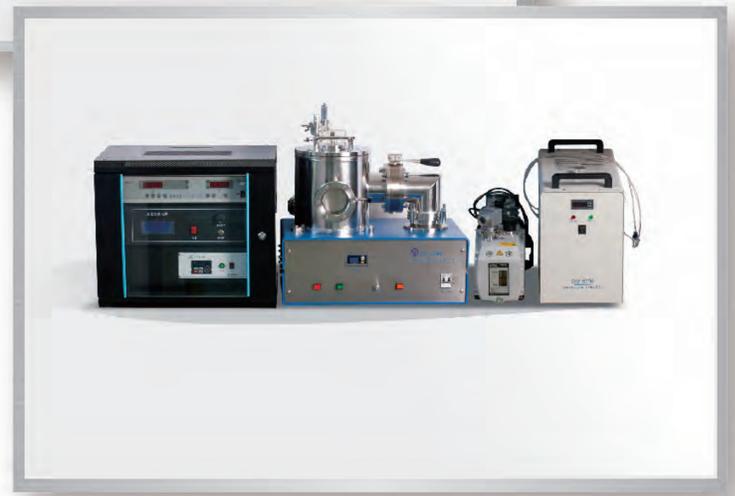
Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m ³ /h (2.6 L/s)
Vacuuming Time	< 2 Min
Chamber Size	φ115 * 100mm (height) Scratch Resistant Quartz Glass
Magnetron Target Source	Target size φ 50 * 0.1mm (Au) / Target source: Au, Ag, Pt
Operation Method	Instruction Manual
Weight / Size	40kg / 307mm length x 260 mm wide x 260 mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 1500W
Cooling Method	Air Cooling
Warranty	One year limited warranty with lifetime product support



To better serve you, we would like to discuss your specific requirement. Please Contact Exclusive Partner PI-KEM Limited for a quote.

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High Vacuum Magnetron Ion Sputtering Coater for Materials Science / Sample Preparation (RF / DC / RF+DC Model)

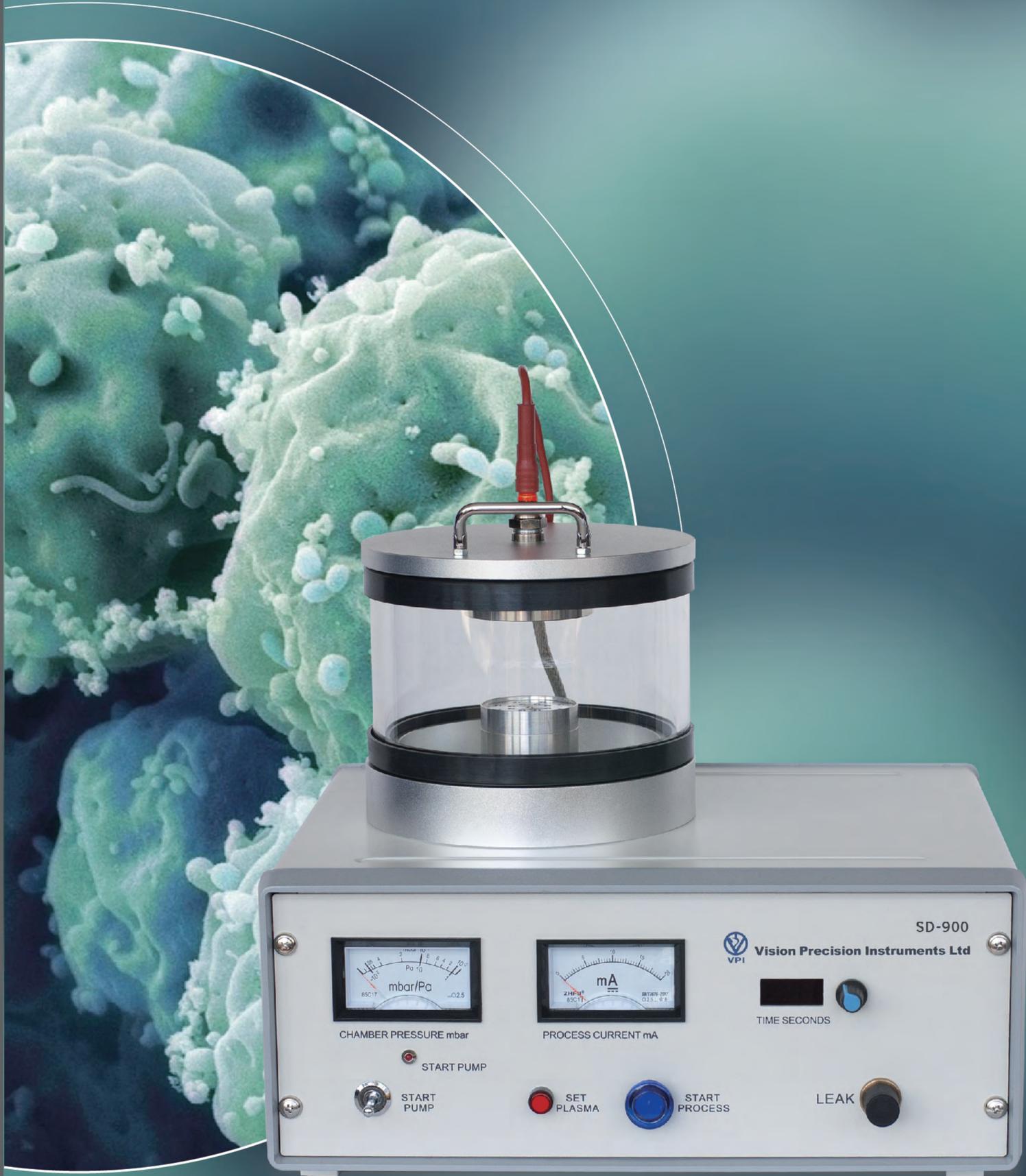
Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications	
Vacuum Pump Set	(Oil required) Rotary Vacuum Pump + (Oil free) Turbo Molecular Pump set
Rotary Pumping Speed	50 Hz : 16m ³ /h (4.4 L/s) / 60 Hz : 19.2m ³ /h (5.2 L/s)
Molecular Pumping Speed	300 L/S
Vacuum Limit	5 x 10 ⁻⁵ Pa
Working Pressure	0.5 - 5 Pa
Vacuuming Time	> 10 Min (10 ⁻³ Pa)
Vacuum Measure	Measuring range from atmosphere to 10 ⁻⁶ Pa
Gas Control	Gas Flow Controller
Chamber Size	φ260 * 200mm (height) Metal
Magnetron Target Source	Target size φ 50 * 3mm (Cu) / Target source: Weak Magnetic Substance / Materials
Operation Method	Instruction Manual
Weight / Size	100kg / 610mm length x 420mm wide x 490mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 3000W
Cooling Method	Air Cooling(Pump) + Water Cooling(Sputtering Target)
Warranty	One year limited warranty with lifetime product support

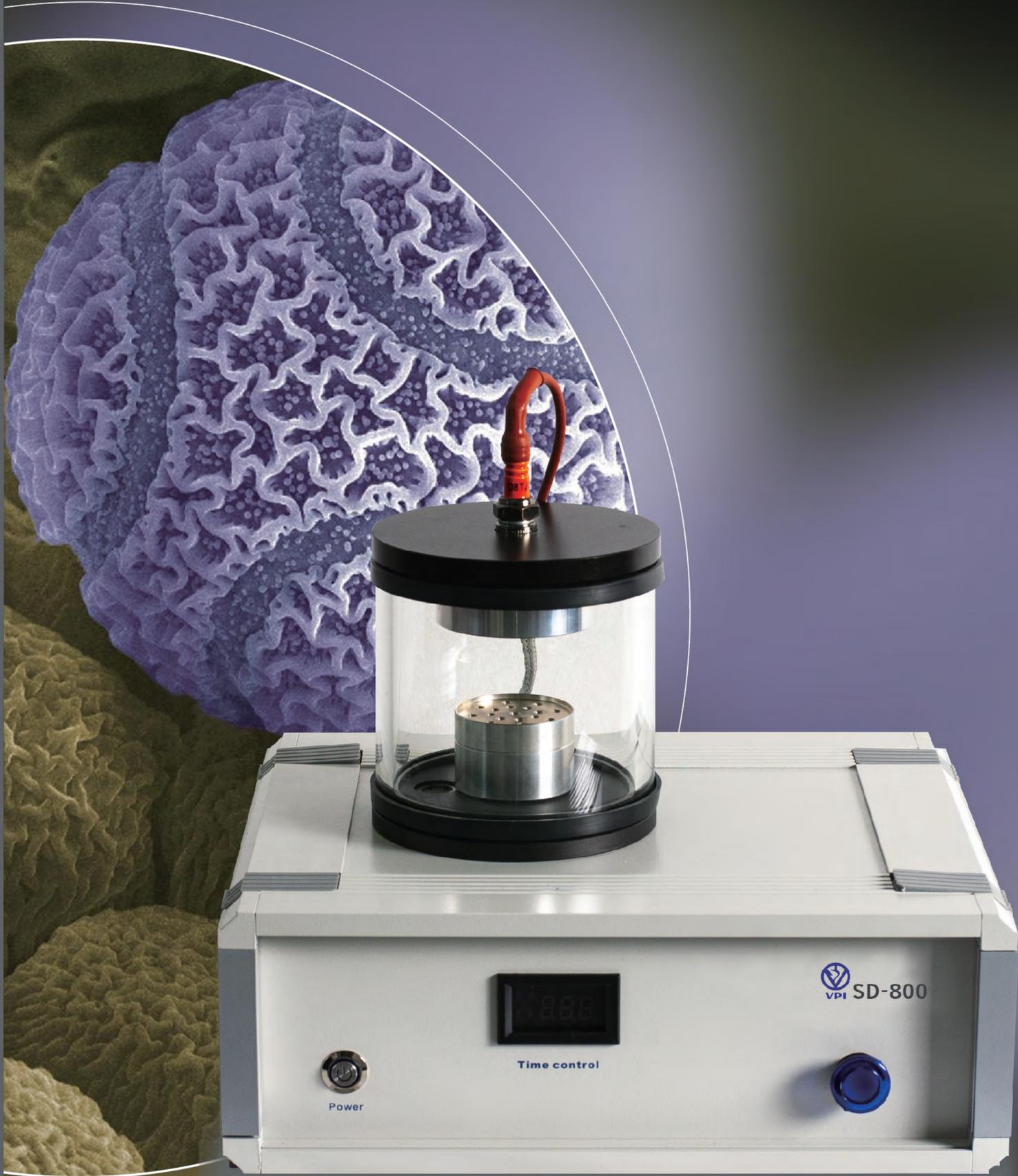


To better serve you, we would like to discuss your specific requirement. Please Contact Exclusive Partner PI-KEM Limited for a quote.

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Ion Sputtering Coater



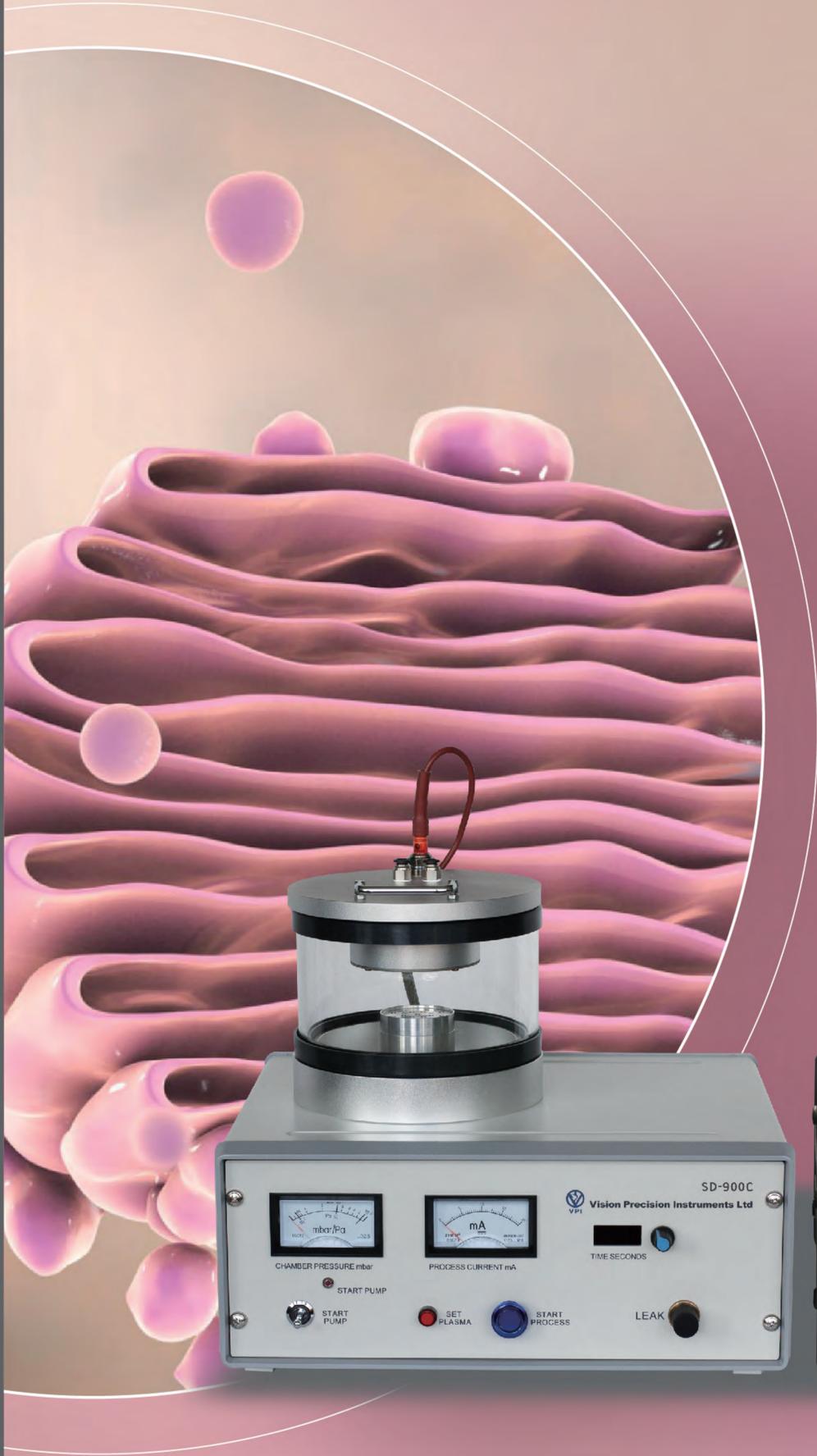
Portable Auto Ion Sputtering Coater



Thermal Evaporation Carbon Coater



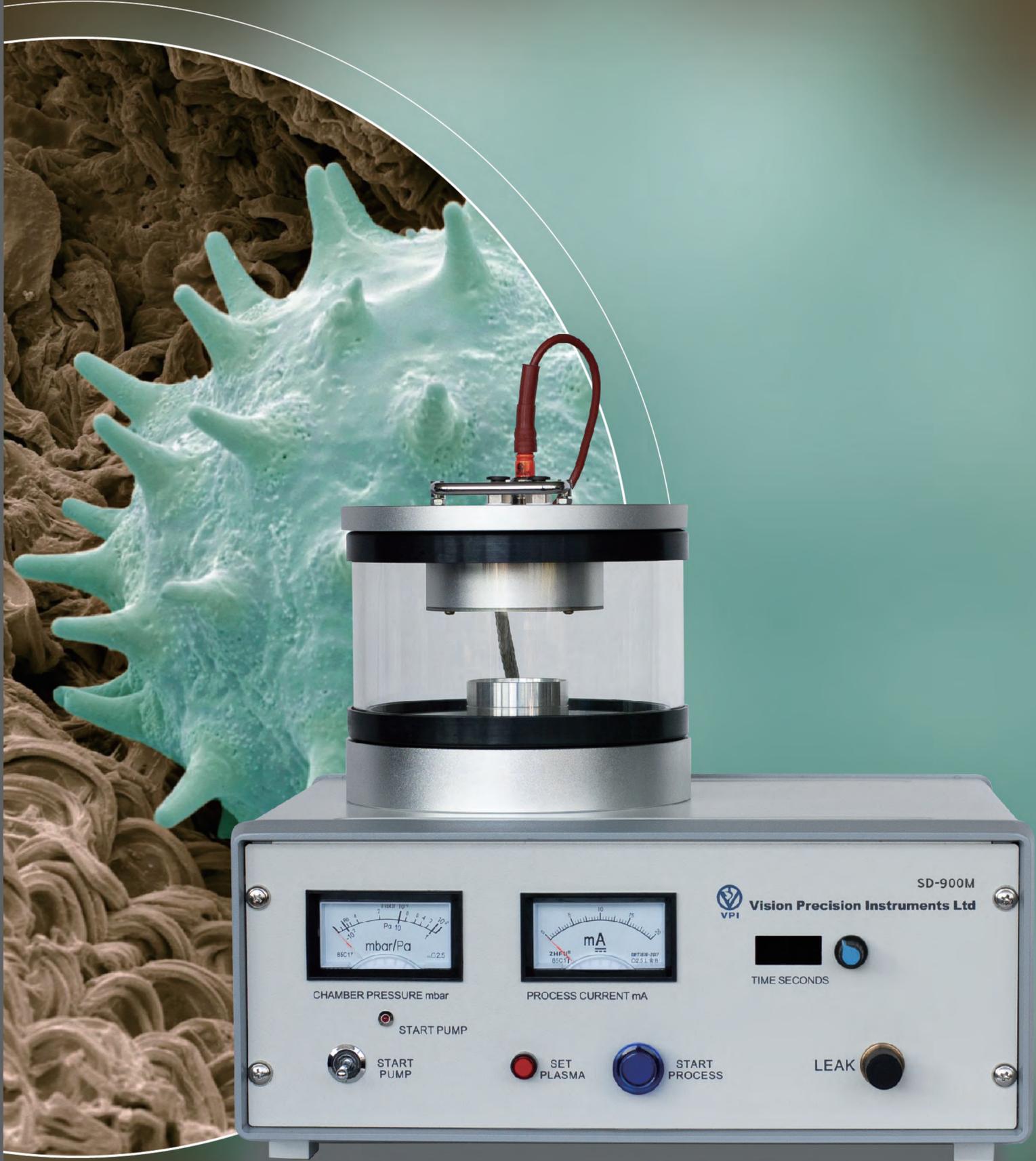
Pulsing Thermal Evaporation Carbon Coater



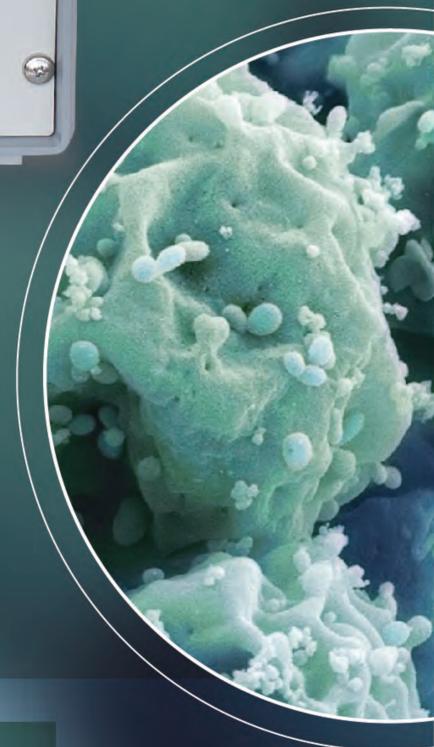
Magnetron Ion Sputtering Thermal Evaporation Carbon Coater



High Vacuum Magnetron Sputtering Coater (RF / DC / RF+DC Model)



Magnetron Ion Sputtering Coater



Ion Sputtering Coater Model: SD-900

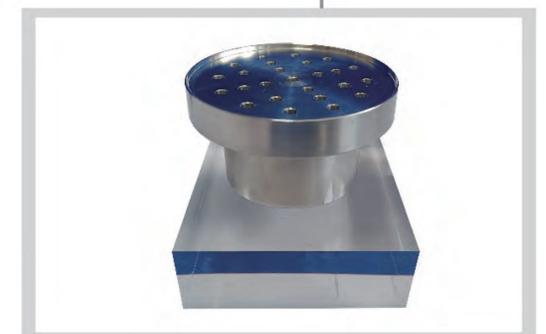
Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m ³ /h (2.6 L/s)
Vacuum Limit	2 Pa
Max Sputtering Current	0~20 mA
Working Pressure	30 Pa - 7 Pa
Vacuumping Time	< 5 Min (2 Pa)
Vacuum Measure	Measuring range from atmosphere to 2x10 ² mbar
Gas Control	Gas Flow Controller
Chamber Size	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Magnetron Target Source	Target size φ 50 * 0.1mm (Au) / Target source: Au, Ag, Pt
Operation Method	Instruction Manual
Weight / Size	45kg / 360mm length x 300mm wide x 380mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 1500W
Cooling Method	Air Cooling
Warranty	One year limited warranty with lifetime product support

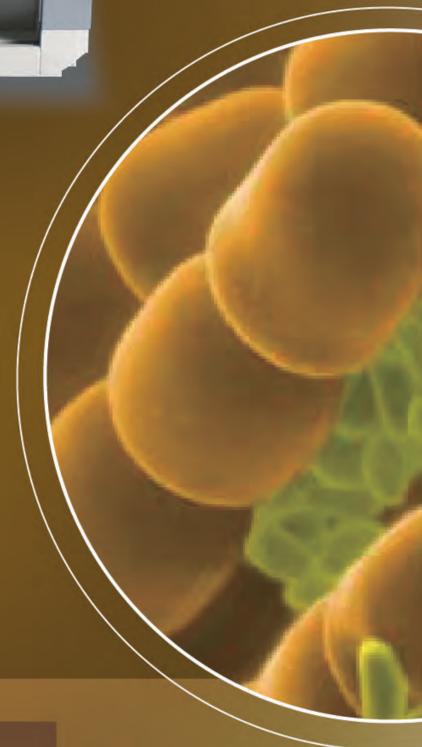


Sputtering Head



Sample Stage

To better serve you, we would like to discuss your specific requirement. Please contact us for a quote.



Portable Auto Ion Sputtering Coater Model: SD-800

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m ³ /h (2.6 L/s)
Vacuumping Time	< 2 Min
Chamber Size	φ115 * 100mm (height) Scratch Resistant Quartz Glass
Magnetron Target Source	Target size φ 50 * 0.1mm (Au) / Target source: Au, Ag, Pt
Operation Method	Instruction Manual
Weight / Size	40kg / 307mm length x 260 mm wide x 260 mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 1500W
Cooling Method	Air Cooling
Warranty	One year limited warranty with lifetime product support



Sample Stage

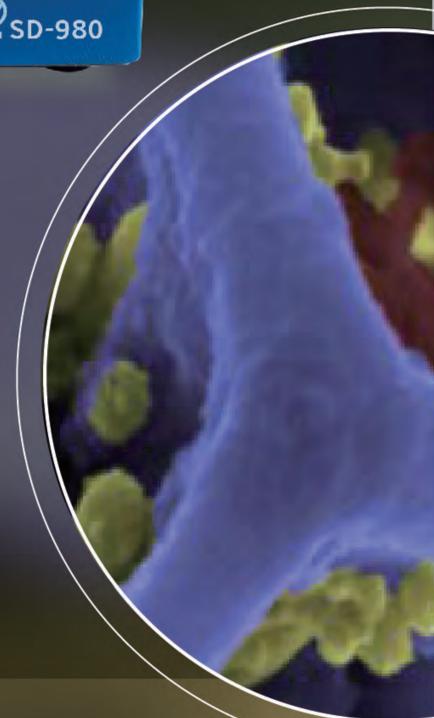


Glass Chamber

To better serve you, we would like to discuss your specific requirement. Please contact us for a quote.



VPI SD-980



Pulsing Thermal Evaporation Carbon Coater Model: SD-980

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

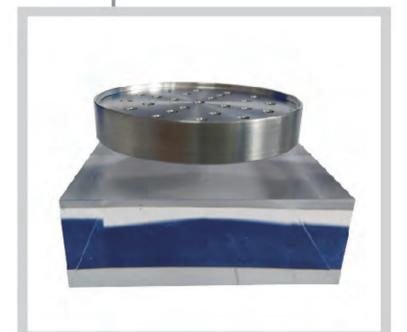
Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m ³ /h(2.6 L/s)
Vacuum Limit	2 Pa
Max Evaporation Current	80A
Working Pressure	6 Pa - 4 Pa
Vacuuming Time	< 5 Min (2 Pa)
Vacuum Measure	Measuring range from atmosphere to 2x10 ⁻² mbar
Chamber Size	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Evaporation Target Source	Target material: Carbon Rope / Target source: Carbon Rope
Operation Method	Instruction Manual
Weight / Size	45kg / 390mm length x 310mm wide x 290mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 2000W
Warranty	One year limited warranty with lifetime product support



Carbon Rope



Glass Chamber



Sample Stage

To better serve you, we would like to discuss your specific requirement. Please contact us for a quote.



Magnetron Ion Sputtering + Thermal Evaporation Carbon Coater

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

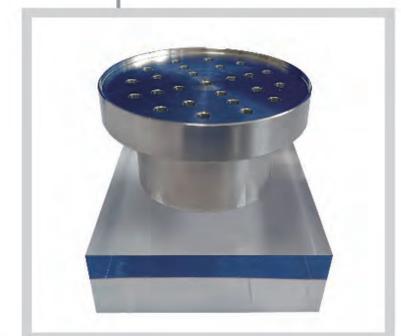
Vacuum Pump Set	----- (Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	----- 50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m ³ /h (2.6 L/s)
Vacuum Limit	----- 2 Pa
Max Sputtering Current	----- 100mA
Max Evaporation Current	----- 100A
Sputtering Working Pressure	----- 20 Pa - 8 Pa
Evaporation Working Pressure	----- 6 Pa - 4 Pa
Working Vacuuming Time	----- < 5 Min (2 Pa)
Vacuum Measure	----- Measuring range from atmosphere to 2x10 ⁻² mbar
Gas Control	----- Gas Flow Controller
Chamber Size	----- φ150 * 120mm (height) Scratch Resistant Quartz Glass
Magnetron Target Source	----- Target size φ 50 * 0.1mm (Au) / Target source: Au, Ag, Pt
Evaporation Target Source	----- Target material: Carbon Rope / Target source: Carbon Rope
Operation Method	----- Instruction Manual
(2 Units) Weight / (1 Unit) Size	----- 55kg / 360mm length x 300mm wide x 380mm high
Power Supply	----- AC 110V 60Hz or AC 220V 50Hz
Power Consumption	----- < 2000W
Cooling Method	----- Air Cooling(Evaporation) + Water Cooling(Sputtering)
Warranty	----- One year limited warranty with lifetime product support



Magnetron Sputtering Head



Glass Chamber



Sample Stage

To better serve you, we would like to discuss your specific requirement. Please contact us for a quote.



Magnetron Ion Sputtering Coater Model: SD-900M

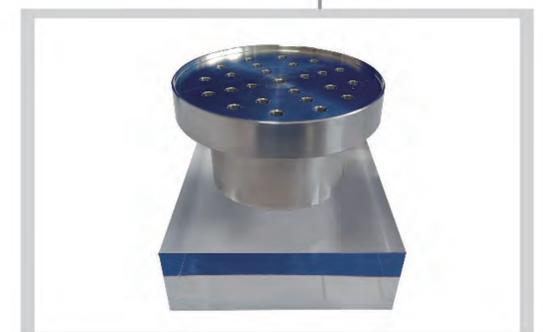
Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

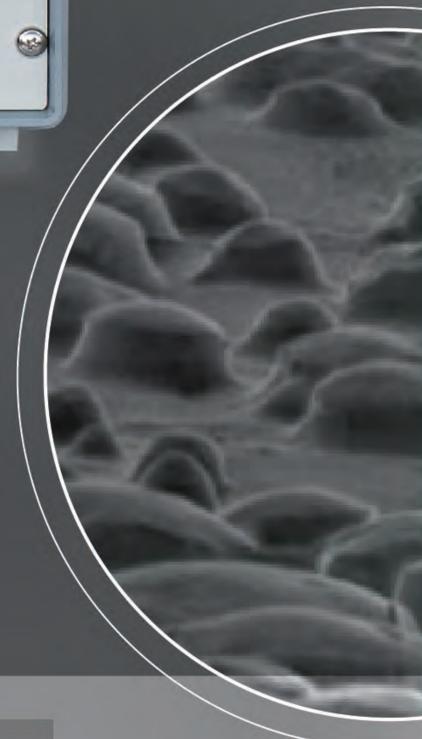
Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h ³ (2.2 L/s) / 60 Hz : 9.6m ³ /h ³ (2.6 L/s)
Vacuum Limit	2 Pa
Max Sputtering Current	100mA
Working Pressure	20 Pa - 8 Pa
Vacuuming Time	< 5 Min (2 Pa)
Vacuum Measure	Measuring range from atmosphere to 2x10 ² mbar
Gas Control	Gas Flow Controller
Chamber Size	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Magnetron Target Source	Target size φ 50 * 0.1mm (Au) / Target source: Au, Ag, Pt
Operation Method	Instruction Manual
Weight / Size	45kg / 360mm length x 300mm wide x 380mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 1500W
Cooling Method	Water Cooling (OPTIONAL)
Warranty	One year limited warranty with lifetime product support



Magnetron Sputtering Head



Sample Stage



To better serve you, we would like to discuss your specific requirement. Please contact us for a quote.



Thermal Evaporation Carbon Coater Model: SD-800C

Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6m ³ /h (2.6 L/s)
Vacuum Limit	2 Pa
Max Evaporation Current	100A
Working Pressure	6 Pa - 4 Pa
Vacuuming Time	< 5 Min (2 Pa)
Vacuum Measure	Measuring range from atmosphere to 2x10 ² mbar
Chamber Size	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Evaporation Target Source	Target material: Carbon Rope / Target source: Carbon Rope
Operation Method	Instruction Manual
Weight / Size	45 kg / 340mm length x 390mm wide x 300mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 2000W
Warranty	One year limited warranty with lifetime product support



Carbon Rope



Glass Chamber



Sample Stage



To better serve you, we would like to discuss your specific requirement. Please contact us for a quote.

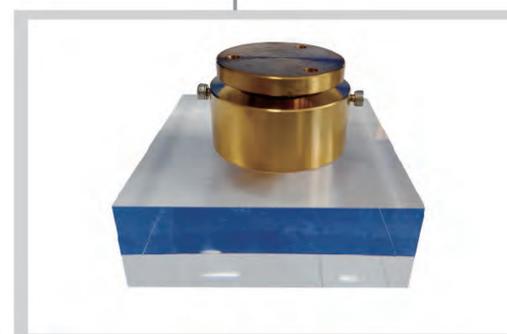


High Vacuum Magnetron Ion Sputtering Coater for Materials Science / Sample Preparation (RF / DC / RF+DC Model)

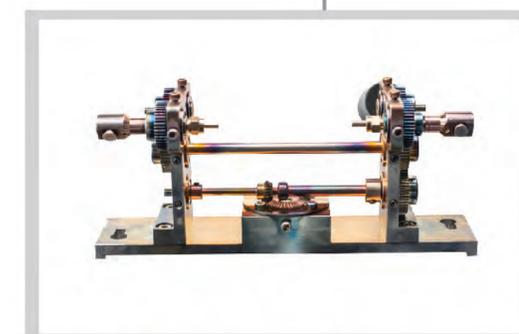
Manufacturer: Vision Precision Instruments (Only for the Best since 2004)

Technical Specifications

Vacuum Pump Set	(Oil required) Rotary Vacuum Pump + (Oil free) Turbo Molecular Pump set
Rotary Pumping Speed	50 Hz : 16m ³ /h (4.4 L/s) / 60 Hz : 19.2m ³ /h (5.2 L/s)
Molecular Pumping Speed	300 L/S
Vacuum Limit	5 x 10 ⁻⁵ Pa
Working Pressure	0.5 - 5 Pa
Vacuumsing Time	> 10 Min (10 ⁻³ Pa)
Vacuum Measure	Measuring range from atmosphere to 10 ⁻⁶ Pa
Gas Control	Gas Flow Controller
Chamber Size	φ260 * 200mm (height) Metal
Magnetron Target Source	Target size φ 50 * 3mm (Cu) / Target source: Weak Magnetic Substance / Materials
Operation Method	Instruction Manual
Weight / Size	100kg / 610mm length x 420mm wide x 490mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 3000W
Cooling Method	Air Cooling(Pump) + Water Cooling(Sputtering Target)
Warranty	One year limited warranty with lifetime product support



Horizontal Rotation Design



Customized Design



To better serve you, we would like to discuss your specific requirement. Please contact us for a quote.



Pulsing Thermal Evaporation Carbon Coater Model: SD-980

Technical Specifications

Vacuum Pump Set	(Oil required) Rotary Vacuum Pump
Rotary Pumping Speed	50 Hz : 8 m ³ /h (2.2 L/s) / 60 Hz : 9.6 m ³ /h (2.6 L/s)
Vacuum Limit	2 Pa
Max Evaporation Current	80A
Working Pressure	6 Pa - 4 Pa
Vacuumping Time	< 5 Min (2 Pa)
Vacuum Measure	Measuring range from atmosphere to 2x10 ⁻² mbar
Chamber Size	φ150 * 120mm (height) Scratch Resistant Quartz Glass
Evaporation Target Source	Target material: Carbon Rope / Target source: Carbon Rope
Operation Method	Instruction Manual
Weight / Size	45kg / 390mm length x 310mm wide x 290mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 2000W
Warranty	One year limited warranty with lifetime product support



Magnetron Ion Sputtering + Thermal Evaporation Carbon Coater



High Vacuum Magnetron Ion Sputtering Coater for Materials Science / Sample Preparation (RF / DC / RF+DC Model)

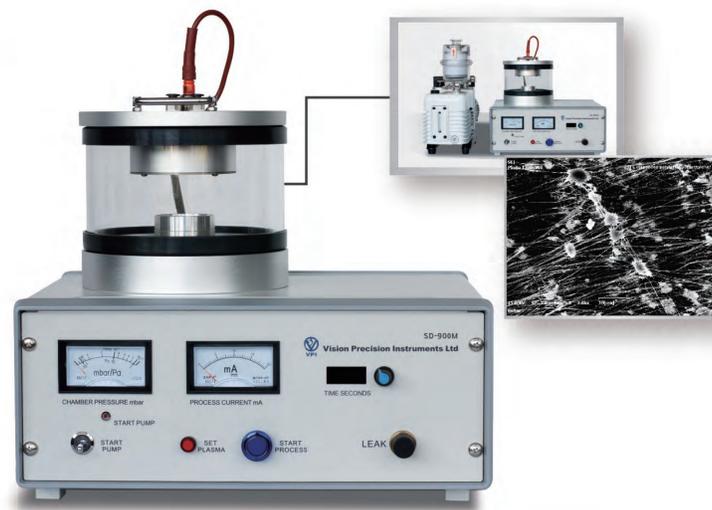


Thermal Evaporation Carbon Coater Model: SD-800C

Technical Specifications

Vacuum Pump Set	(Oil required) Rotary Vacuum Pump + (Oil free) Turbo Molecular Pump set
Rotary Pumping Speed	50 Hz : 16m ³ /h (4.4 L/s) / 60 Hz : 19.2m ³ /h (5.2 L/s)
Molecular Pumping Speed	300 L/S
Vacuum Limit	5 x 10 ⁻⁵ Pa
Working Pressure	0.5 - 5 Pa
Vacuumping Time	> 10 Min (10 ⁻³ Pa)
Vacuum Measure	Measuring range from atmosphere to 10 ⁻⁶ Pa
Gas Control	Gas Flow Controller
Chamber Size	φ260 * 200mm (height) Metal
Magnetron Target Source	Target size φ 50 * 3mm (Cu) / Target source: Weak Magnetic Substance / Materials
Operation Method	Instruction Manual
Weight / Size	100kg / 610mm length x 420mm wide x 490mm high
Power Supply	AC 110V 60Hz or AC 220V 50Hz
Power Consumption	< 3000W
Cooling Method	Air Cooling(Pump) + Water Cooling(Sputtering Target)
Warranty	One year limited warranty with lifetime product support





Magnetron Ion Sputtering Coater Model: SD-900M

Technical Specifications

- Vacuum Pump Set ----- (Oil required) Rotary Vacuum Pump
- Rotary Pumping Speed ----- 50 Hz : 8 m³ /h³ (2.2 L/s) / 60 Hz : 9.6m³ /h³(2.6 L/s)
- Vacuum Limit ----- 2 Pa
- Max Sputtering Current ----- 100mA
- Working Pressure ----- 20 Pa - 8 Pa
- Vacuumping Time ----- < 5 Min (2 Pa)
- Vacuum Measure ----- Measuring range from atmosphere to 2x10²mbar
- Gas Control ----- Gas Flow Controller
- Chamber Size ----- φ150 * 120mm (height) Scratch Resistant Quartz Glass
- Magnetron Target Source ----- Target size φ 50 * 0.1mm (Au) / Target source: Au, Ag, Pt
- Operation Method ----- Instruction Manual
- Weight / Size ----- 45kg / 360mm length x 300mm wide × 380mm high
- Power Supply ----- AC 110V 60Hz or AC 220V 50Hz
- Power Consumption ----- < 1500W
- Cooling Method ----- Water Cooling (OPTIONAL)
- Warranty ----- One year limited warranty with lifetime product support



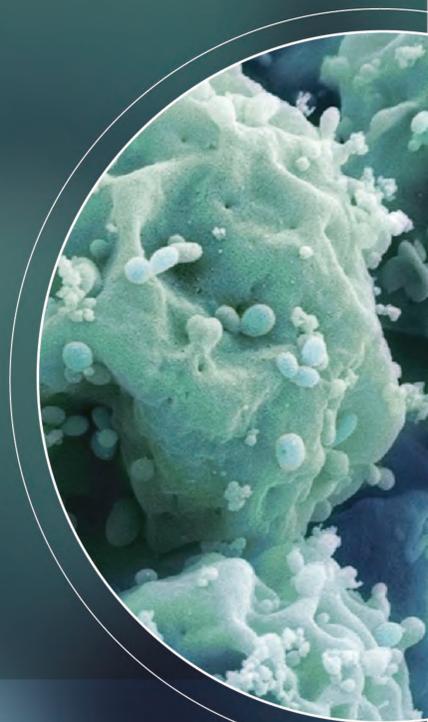
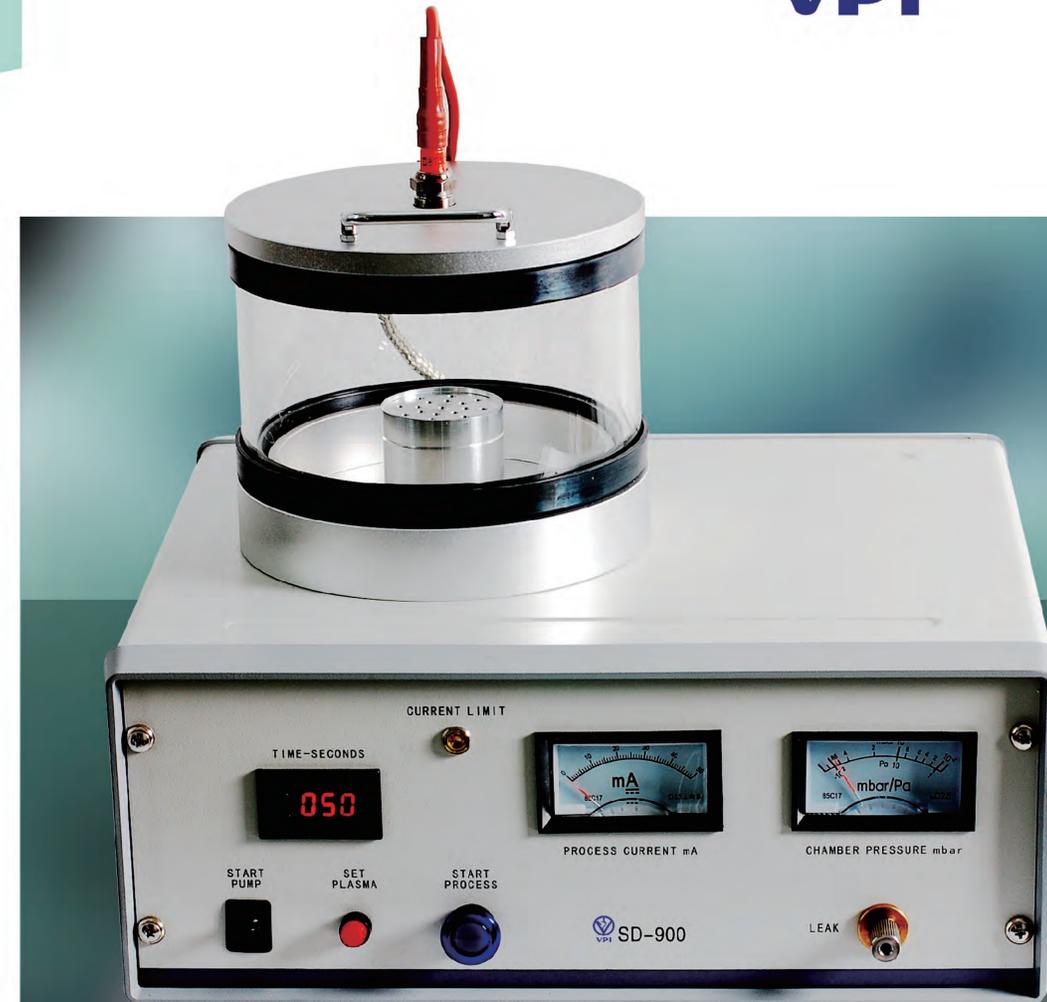
Portable Auto Ion Sputtering Coater

Model: SD-800



Ion Sputtering Coater

Model: SD-900



To better serve you, we would like to discuss your specific requirement. Please Contact Exclusive Partner PI-KEM Limited for a quote.