**Effective**
**Efficient**
**Productive**

## SPCT INDUSTRIES CORPORATION

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**SPCT INDUSTRIES CORPORATION**

**SPCT**
**Surface Treatment**
**Coating Equipment**

# *SPCT*

├─── SPCT 204-10PX ───┤

├─── SPCT 204-10H ───┤

## *Product Features

◆ **All-in-one Blast and Recycling Vacuum integrated**
◆ **Small and light portability for easily move from place to place,**
   **total weightis only 4.8Kg**
◆ **Space adaptability-Small size for any  space**

## Portable Dust-free Blast Machine

   SPCT 204-10 series machine is a multifunctional tool, especially used for limited air supply or small space the traditional blast machine can't support. It will be a blast machine if connecting blast gun for blasting, a vacuum cleaner with dust head for cleaning surface, or a vacuum blast machine with vacuum head for dust-free blasting.



├─── SPCT 204-10A2 ───┤

## Technical Specification

| Model | SPCT 204-10H<br>（with Blast Gun 2063） | SPCT 204-10A2<br>（With blast Gun A2） | SPCT 204-10PX<br>（With Dust-Free Blast Head） |
|---|---|---|---|
| Work Pressure | 8bar | 8bar | 8bar |
| Abrasive Size | 0.5-1.2mm | 0.5-1.2mm | 0.5-1.2mm |
| Weight | 4.5+5.5kg | 4.5+2.2kg | 4.5Kg(Tank)+1.5kg(Head) |
| Capability | 10L | 10L | 10L |
| Inlet | 3/8" Quick coupling | 3/8" Quick coupling | 3/8" Quick coupling |
| Air Consumption | 4+5 m³/min | 4+4 m³/min | 4 (Tank)+4(Head) m³/min |
| Feature | Blasting | Blasting | Dust-Free Blasting |

## Manual Blast Gun

SPCT A2 is a portable blast tool designed for limited air supply or spaces, such as mini-containers, corners and， edges which is difficult to clean. The gun is lightweight and easy to handle. Just plug the blast hose into the abrasive tank, and connect with the air hose, pull the trigger, it begins to work efficiently and clean the surface quickly. Any media can be used and adjust the pressure according to the surface requirement.

SPCT A2

## *Product feature

◆ **Lightweight, Portable, and easy to carry**
◆ **Easily connect to any media container or bag, tank.**
◆ **Simple Operation and low maintenance**
◆ **Effective, Efficient, Productive**

SPCT 2063

SPCT 50

## Portable Vacuum Blast Gun

This lightweight and compact blast tool are designed for the limited space, such as mini containers, corners, and edges, or the hard to reach areas. All common media are available and the pressure can be adjusted according to user's requirement. It's powerful and easy to use. Just plug the blast hose into the abrasive tank, and connect with the air hose, pull the trigger, it begins to work efficiently and clean the surface quickly.

## Technical Specification

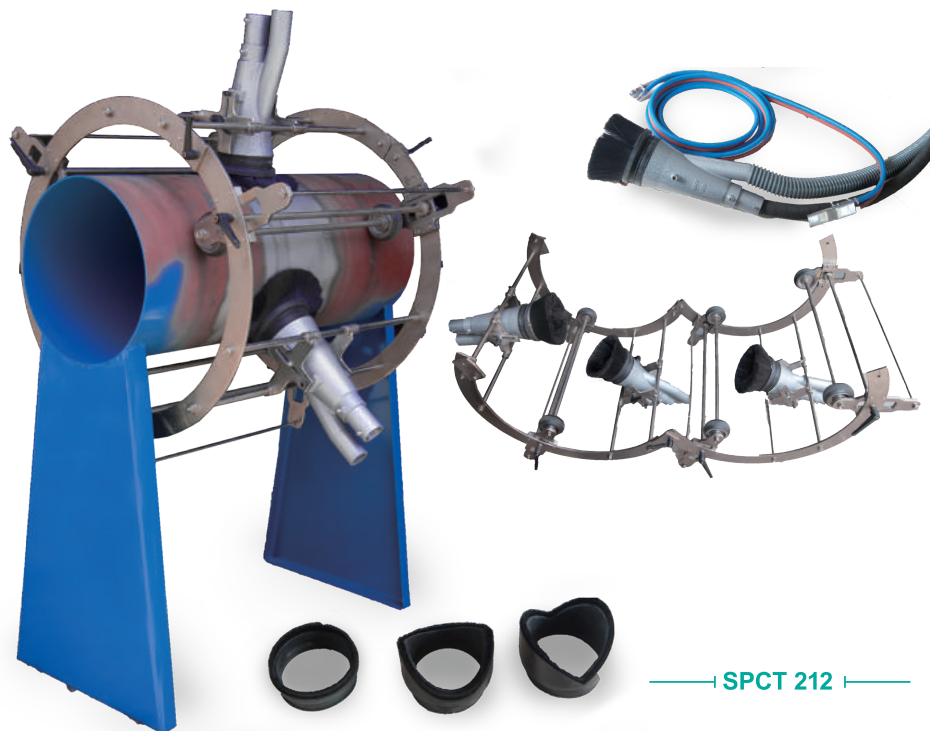| Model | SPCT 2063 | SPCT A2 |
|---|---|---|
| Max. Working Pressure | 12bar | 7bar |
| Abrasive Size | 0.5~1.5mm | 0.5~1.5mm |
| Abrasive Consumption | 50~150kg/h | 50~150kg/h |
| Suction Hose | 1" | ½" |
| Air Hose | 1" | ½" |

## Portable Dustfree Blast Machine

The portable dust free blast machine is the best tool for spot cleaning, removing weld spatter and metal edges, or any cramped and narrow areas, such as aloft work and anticorrosion etc. Special accessories allow you blast on rough surfaces as well as inside and outside corners. The swiveling nozzle makes it easy to blast in any direction, also for a left-handed operator. The nozzle is encased in a rubber cowl, which is applied to blast at right angles. Specially designed cowls are available for angled surfaces, pipes, steel sheet edges, etc.

Portable, easily operate with 3 kg weight only, high efficient and environment-friendly with dust free.

## Technical Specification:

| Model | SPCT-50 |
|---|---|
| Air Pressure | 7bar |
| Air Consumption | 3 Nm³/min (At 0.7MPa) |
| Working Efficiency | 2~5 m²/h |
| Blast Width | 32mm |
| Capacity (Iron Grit/kg) | 2Kg |
| Empty weight | 3kg |

# SPCT $^{III}$

**Pipe Dust Free Blast Machine**

**Vacuum Dust-Free Blast Machine**



├─ SPCT 212 ─┤

├─ SPCT 204-400 ─┤    ├─ SPCT 211-800 ─┤

## *Product Features

◆ With the wheeled frame, this machine can move easily.
◆ User-friendly control. After installation and adjustment, opening air break, then operate with the remote control.
◆ Friendly working environmental.
◆ Air power with safeguard remote control switch.
◆ Abrasive Auto-recycling reduce the abrasive wastage and lower blast working cost.
◆ Function for dust collector only with conversion switch.

## Pipe Dust Free Blast Machine

Working with SPCT Dust Free Blast machine, this unique Frame is specially designed for Pipe outer surface. Fixed vertical or horizontal blasting method makes the possibility to move the blast head up and down or left to right easy. The Frame can be adjusted according to the diameter of the pipe with the range 6.625", 8.62", 10.75", 12.75", 14", 16", 18", 20", 22", 24", 26", 28", 30", 48". Please contact us if you need any special size.

## Vacuum Dust-Free Blast Machine

Vacuum Dust-Free Blast Machine can be widely used in the industries of iron and steel construction, shipbuilding, maritime, petro-chemical, civil construction, bridge cleaning, water pipes, tunnels, and other fields. It uses for dreaming, deburring and removing rust and paint, oxide scale and surface dirt of concrete and stone. Compact and strong design with multi-function, this equipment provides efficient, safety and stable recovery ability, and automatically recycling abrasive after separating from dust.

## Technical Specification:

| Model | SPCT 212-220 | SPCT 212-560 | SPCT 212-760 | SPCT 212-1220 |
|---|---|---|---|---|
| Work range (Dia. mm) | 168-220 | 270-560 | 600-760 | 700-1220 |

## Technical Specification

| Type | SSCE204-400 | SPCT 211-800 |
|---|---|---|
| Efficiency | Sa2.5-Sa3.0 | Sa2.5-Sa3.0 |
| Steel Surface | 4-7m²/h | 6-12m²/h×2 |
| Concrete Surface | 12-17m²/h | 15-20m²/h×2 |
| Standard hose length | 20m | 20m/40m |
| Blast head weight | 1.08Kg | optional |
| Abrasive | Steel grit, Alumina, | Glass shot etc. |
| Compressed air | 6m³/min,7Kg/cm³ | 13m³/min, 7kg/cm³ |
| Capability of abrasive | 50L | 200L |
| Nozzle diameter | 6.5mm or 8mm | 10mm or 13.5mm |
| Abrasive granule | 0.12-2mm | 0.12-2mm |
| Length*Wide*Height | 1100x800x1700mm | 1650×1250×2200mm |
| Weight | 200Kg | 520Kg |
| Vacuum source | SE83 | SE83 |
| Max.hose length | 40m | 40m |
| Control method | Pneumatic control | |

SPCT 121

SPCT 119

## Combined Blast Machine

SPCT large combined blast machines are compact, energy saving and highly efficient. Reference to the container dimensions, the idea is for transportation and moving conveniently. Their enormous storage capacity can hold 30t abrasive per time and keeps non-stop working with high efficiency. Widely used in shipbuilding, bridge, mining, oil pipe, metal smelting, boiler, machine tool, railway road, port construction, and irrigation works, they're superiority equipment for massive surface treatment.

## *Product Features

◆ **24hours non-stop working**
◆ **Top filter and cover on blast pot prevent debris, which will block the blasting gun.**
◆ **The capacity of 30t makes the possibility for 4 guns non-stop working for 4 hours.**
◆ **The manual valve for Blast pot outlet making blast machine easy to operate and maintain**
◆ **Electric control Box equipped control panel and alarm system with all IP54 Electrical components**
◆ **Air evacuation valve on the top of blast pot quickly release the remaining pressure air, save the grit/sand filling time**
◆ **Each gun working Independently,**
◆ **Easy to move whole equipment without special requirement**
◆ **Weather-resistant**

## Technical Specification:

| Model | SPCT121 | SPCT 119 |
|---|---|---|
| Sandblasting machine numbers | SSCE6524 x 4 Sets | SSCE6524 x 4 Sets |
| Sandblasting machine capacity | 0.2m³ | 0.2m³ |
| Sandblasting machine weight | 210KG | 210KG |
| Air interface | 4" | 4" |
| Work pressure | 0.6-0.8MPA | 0.6-0.8MPA |
| power supply voltage | AC380V | AC380V |
| Control supply voltage | DC24V | DC24V |
| Sandblasting outlet | 1-1/4"quick interface | 1-1/4"quick interface |
| Nozzle diameter & numbers | 9.5mm , 4pieces | 9.5mm , 4pieces |
| Air consumption | 23Nm³/min(at0.7mpa) | 23Nm³/min(at0.7mpa) |
| L x W x H | 4200x2200x2800mm | 2300x2300x4000mm |
| Equipment volume | 8m³ | 8m³ |
| Weight | 4800KG | 4600KG |

# SPCT $^V$

**SPCT 1880-D-2**

**SPCT 1990M**

**SPCT 1340**

**SPCT 1460**

**SPCT 1560X**

**SPCT 205/3000**

## *Product Features

◆ HIGH EFFICIENCY
◆ POWERFUL & DURABLE
◆ COST SAVING
◆ SIMPLE AND EASY OPERATION
◆ LOW MAINTENANCE

## Blast Machine

SPCT high-efficiency blast machine has a superior function in removing large areas of rust. It is widely used in the field of construction, marine, bridge building, mining, oil pipeline, metallurgy, boiler, machine tool, port, hydraulic engineering, and many other projects. The blast standard reaches Sa2.5~3, and its surface roughness degree is up to 25~100μm.

## We Offer Following Control System

1) Manual control    2) Pneumatic
3) Electro-pneumatic remote control systems
4) Pneumatic remote control system with air blast and blow function.
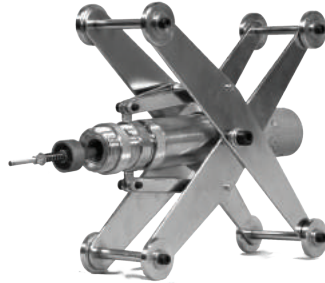
## Technical Specification:

| Model | SPCT 1340 | SPCT 1460 | SPCT 1560X | SPCT 1990M | SPCT 205-3000 |
|---|---|---|---|---|---|
| Air Connection | 1¼" | 1¼" | 1¼" | 1¼"(single gun) 2"( Double guns) | 2" |
| Outlet | 1¼" | 1¼" | 1¼" | 1¼" | 1¼" |
| Air Pressure | 7bar／125～150/psi | 7bar／125～150/psi | 7bar／125～150/psi | 7bar／125～150/psi | 7bar／125～150/psi |
| Air Consumption | 6Nm³/min(At 0.7MPa) | 6Nm³/min(At 0.7MPa) | 6Nm³/min(At 0.7MPa) | 6Nm³/min(Single Gun) 12Nm³/min(Double Gun) | 22 Nm³/min |
| Nozzle | φ10mm | φ10mm | φ10mm | φ10mm×2pcs | φ10mm×4pcs |
| Capacity | 0.08 m³ | 6cu.ft/0.170m³/170L | 8cu.ft/0.226m³/226L | 27 cu.ft/ 0.8m³/ 800L | 106 cu.ft/3m³/3000L |
| Dimension | 16"×51"/412mm×1300mm | 24"×55"/612×1400mm | 24"×62"/ 612×1570mm | 35"×75"/ 900×1900mm | 63"×96"/1600×2400mm |
| Weight | 125Kg | 250Kg | 250Kg | 600kg | 1575kg |

## Technical Specification:

| Model | 1880-D-2 | 1770-D-2 |
|---|---|---|
| Air Inlet | 1¼" | 1¼" |
| Height | 1820mm | 1700mm |
| Work Pressure | 1Mpa | 1Mpa |
| Outlet | 1¼" | 1¼" |
| Pot Diameter | 820mm | 616mm |
| Capacity | 0.6m³ | 0.4m³ |
| Control Method | Wireless remote control and wired remote control | Wireless remote control and wired remote control |
| Efficiency | Single Gun ≥12 ㎡/h | Single Gun ≥12 ㎡/h |
| Weight | 600kg | 420kg |
| Air Comsuption | 9Nm3/min | 9Nm3/min |
| Voltage | 220V | 220V |
| Movable Type | Wheel Removable /fixed | Wheel Removable |

# SPCT $^{VI}$

|



├ SPCT 201-75 ┤



├ SPCT 201-250 ┤



├ SPCT 206-190 ┤

## *Product Features

◆ **Excellent atomization effect,**
◆ **High painting rate,**
◆ **Easy to use and carry**
◆ **Low maintenance**

## Inner Pipe Spray Machine

SPCT Inner Pipe Spraying Machine provides an effective solution for inner pipes coating spray. The machine enables even paint spraying at a desirable speed. The key part of the SPCT Inner Pipe Spraying Machine is its start control system, which allows the users to start or stop paint spraying by switching on/off button in rotating sprinkler. Our coating technology with high speed and high precision will bring you the tremendous benefit of saving time and money.



├ SPCT 201-450 ┤



├ SPCT 201-900 ┤



├ SPCT 206-950 ┤

## Technical Specification

| Model | SPCT 206-190 | SPCT 206-950 |
|---|---|---|
| Tube Dia. mm | Φ150-Φ300 | Φ300-Φ900 |
| Air Consumption | 1m³/min | 1m³/min |
| Air Pressure | 0.6~1Mpa | 0.6~1Mpa |
| Size (L×W×H) | 350mm×120mm×100mm | 650mm×260mm×290mm |
| Weight | 3kg | 21kg |

## Spray Gun

SPCT 2064 is the gravity spray gun for floor paint to preparing small area, With the function of self-gravity and the negative pressure from the nozzle, the paint spray out, and atomized after mixed with air.

## Pipe Dust Free Blast Machine

Easy operation and low maintenance, 201 series inner pipe blast machine is a special extension tool working with sandblasting. It is a tool professionally designed for cleaning the pipeline inner surface and doesn't need to rotate the pipe. It's a useful and efficient tool to removes rust, paint, etc.

### Technical Specification:

| Model | SPCT 201-900 | SPCT 201-450 | SPCT 201-250 | SPCT 201-75 |
|---|---|---|---|---|
| Hose Dia. | Φ450mm~Φ900mm | Φ250 - Φ450 | Φ´60mm~Φ250mm | Φ30mm~Φ75mm |
| Air Consumption | 6m³/min | 6 m³/min | 3.1m³/min | 6m³/min |
| Air Pressure | 0.5~0.7Mpa | 0.5~0.7Mpa | 0.5~0.7Mpa | 0.5~0.7Mpa |
| Max Dia. of Abrasive | 1mm | 1mm | 1mm | 1mm |
| Dimensions | 290mm×520mm | Φ200×520mm | Φ140×350 | Φ21×80 |
| Weight | 25kg | 14.5Kg | 4kg | 0.15kg |



├ SPCT 2064 ┤

### Technical Specification:

| Model | SPCT 2064 |
|---|---|
| Maximum Air Pressure | 0.8Mpa |
| Common Air Pressure | 0.1~0.4Mpa |
| Diameter of Air Inlet | Φ5mm |
| Paint Supply | Gravity |
| Weight | 1.5kg |

# SPCT VII

**Sand-Blast Nozzle**

**Remote Control Switch**

**Quick Coupling**

**Blast lamp**

# SPCT VIII

├ Aluminium Suction Spare Parts ┤
├ Plastic Suction Spare Parts ┤
├ Antistatic Wheel ┤

## Suction Tool

These suction spare parts and accessories supply a variety use range for SPCT vacuum cleaner. Made of high-quality composite plastic, aluminum, and stainless steel, they are widely used in different fields and support different works.

├ Cleaner Brush ┤

## Pneumatic blowing/suction gun

SPCT 2081 Pneumatic blowing/suction gun is a portable and handy tool for clean. It can collect dust, tiny stuff, and liquid through blow, suction, or blow/suction function by adjusting the blow valve and suction valve. No heat is generated after extended periods of use. It is a useful tool for any occasions can't use electric power.

├ SPCT 2081A ┤

## Technical Specification:

| Model | SSCE2081A |
|---|---|
| Vacuum Degree Max | 2600mmH2O |
| Compressed Air Consumption | 1.6m³/min |
| Compressed Air Pressure | 5-8 bar |
| Noise | 70 Db(A) |
| Volume of the Filter Bag | 1.5L |
| Usage life of the Filter Bag | 800Hours |
| Dimensions | 700x83x65mm |
| Weight | 1kg |

## *Product Features

◆ **Air supply, no electric power requirement**
◆ **High vacuum, powerful suction ability**
◆ **No movable parts, no electric current, no wear parts**
◆ **No motor working**
◆ **Quick, high, efficiency and recovery the wet and dry material ( special parts need for wet material recovery)**
◆ **Use for various material**
◆ **Sturdy and durable frame,long service life , especially used in heavy industry**

├ SPCT 207-405 ┤

## Industrial Cleaner

SPCT Super Pneumatic Vacuum Machine removes dust and stuff with compressed air. It is used to collect steel shot abrasives, quartz sand, liquid sludge, dust, anything whatever it's dry or wet. It's a perfect cleaner for industries.

## Technical Specification:

| Model | SPCT 209-20 | SPCT 209-60 | SPCT 209-80 | SPCT 209-160 | SPCT 209-240 | SPCT 207-235 | SPCT 207-405 |
|---|---|---|---|---|---|---|---|
| Vacuum Degree Max | 4300mmH2O | 8200mmH2O | 6200mmH2O | 6200mmH2O | 6200mmH2O | 7500mmH2O | 7500mmH2O |
| Air Volume Max | 330Nm³/hr | 330Nm³/hr | 330Nm³/hr | 330Nm³/hr | 330Nm³/hr | 550Nm³/hr | 550Nm³/hr |
| Compressed Air Consumption | 2.2m³/min | 5.7m³/min | 4.2m³/min | 4.2m³/min | 4.2m³/min | 9.5m³/min | 9.5m³/min |
| Compressed Air Pressure | 7 bar | 7 bar | 7 bar | 7 bar | 7 bar | 7 bar | 7 bar |
| Noise | 62 db | 62 db | 62 db | 62 db | 62 db | 75 db | 75 db |
| Filtration Unit | Cartridge filter | Cartridge filter | Cartridge filter | Cartridge filter | Cartridge filter | Cartridge filter | Cartridge filter |
| Filtration Material | Polyurethane | Polyurethane | Polyurethane | Polyurethane | Polyurethane | Polyurethane | Polyurethane |
| Filtration Area | 1.8m² | 2.5m² | 2.5m² | 2.5m² | 2.5m² | 3.2m² | 3.2m² |
| Volume | 20L | 60L | 80L | 160L | 240L | 235L | 405L |
| Material | PVC | PVC | PVC | PVC | PVC | NVF | NVF |
| LxWxH (mm) | 360*400*530 | 640*450*950 | 700*630*1230 | 1200*630*1230 | 1880*630*1230 | 1100*880*2100 | 1500*880*1800 |
| Weight | 7kg | 35kg | 45kg | 65kg | 85kg | 130kg | 290kg |

├ SPCT 209-20 ┤   ├ SPCT 209-60 ┤   ├ SPCT 209-80 ┤   ├ SPCT 209-240 ┤   ├ SPCT 209-160 ┤

SPCT 75

SPCT 90

SPCT 37

## Electric Vacuum Recovery Machine

SPCT Electric Recovery Vacuum Machine is specially designed for recycling copper ore, steel shot, and other abrasives. It includes gravity separator, cyclone dust extractor, filter dust extractor, vacuum pump, silencer, and electric controlled cabinet, etc. Its container frame also makes it easy to move with its compact and solid structure. Multifunction PLC programmable controller concentrates on each working management. Central control system with multiple functions makes it easy to operate with low maintenance.

## Technical Specification

| Model | SPCT 37 | SPCT 75 | SPCT 90 |
|---|---|---|---|
| KW | 37 | 75 | 90 |
| Power Source | 380V/50HZ | 380V/50HZ | 380V/50HZ |
| Vacuum Pump | ST150SCBF | ST250SCBF | ST250SCBF |
| Noise | ≦85 db(A) | ≦85 db(A) | ≦85 db(A) |
| Max.Convey Distance | Horizontal:30m;Vertical:40m | Horizontal:30m;Vertical:40m | Horizontal:30m;Vertical:40m |
| Capacity | 2-5t/h | 5-8t/h | 6-9t/h |
| Air Volume | 47 m³/min | 50 m³/min | 50 m³/min |
| Sand Collection Tank | Volume: 4t | Volume: 8t | Volume: 8t |
| | Φ900×2000 mm | Φ1700×3000 mm | Φ1700×3000 mm |
| Concentration of Dust Emission | 10 mg/m³ | 10 mg/m³ | 10 mg/m³ |
| Filtration Area | 64m²/polyester synthetic fiber water washable | 64m²/polyester synthetic fiber water washable | 64m²/polyester synthetic fiber water washable |

SPCT 18000

## Dehumidifier

The all-weather dehumidifier is widely used in the shipyard, pharmaceutical factory, and other related industries. It is designed to reduce humidity and temperature for special coating operation environment, thus ensuring workers to be in a comfortable working environment. The core of the design of the dehumidifier is a high-efficient dehumidifying desiccant rotor, whose huge surface area ensures its ability to absorb plenty of vapors. The compressor refrigeration, one-time cooling, dehumidifying and air-supply of the integral design enable it to quickly respond and operation panel makes it easy to use. Strong and durable, the movable structure for hoist or forklift, and the opening door for easy maintenance.

## Technical Specification

| type | SPCT 18000 | ADH air-cooled dehumidifier SPCT 12000 | SPCT 9000 | SPCT 6000 |
|---|---|---|---|---|
| power supply | | 3 phase 380V – 415V 50Hz | | |
| control type | | heating/heating&refrigeration/refrigeration | | |
| dehumidified airflow | 18000M³/hr | 12000M³/hr | 9000M³/hr | 6000M³/hr |
| static pressure | | 2000Pa | | |
| evaporator material | | copper tube/aluminium fin | | |
| condenset material | | copper tube/aluminium fin | | |
| inlet air status | | -10～38℃/60%～95% | | |
| outlet air status | | 25±2℃ / RH≤40% | | |
| enclosure structure | | containerized | | |
| discharge air connection | 6×12" | 4×10" | 4×10" | 2×12" |
| control type | | PLC+HMF | | |
| control panel | | IP54,earth leak+phase sequence +overload protection | | |
| temperature display | | after cooling,inlet&outlet teperature display+humidity display | | |
| electric current display | | the pverload for motors&heater are displayed on amperometer | | |
| pressure display | | High/low/oil pressure display+safety switches | | |
| fault status display | | Wrong phase/High-low-oil pressure fault/Overloading | | |
| air filters | | Washable air filter | | |
| weight | 6700 kg | 5000 kg | 4500 kg | 4000 kg |
| external dimension L×W×Hmm | 5000×2400×3100 | 4000× 2400×2600 | 4000×2400×2350 | 3500×2400×2350 |

# *SPCT* $X$

**SPCT 2112**

## Blast Lamp

SPCT 2112 Safety, reliable and durable, with halogen bulb. Voltage: 12V, 24V, 36V. Power: 20W, 35W, 50W
On-demand customization

**SPCT 2113**

## Handheld Blast Lamp

SPCT 2113 Cold Polymerization light lamp, safety, reliable and durable. Voltage: 12V, 24V, 36V. Power: 20W, 35W, 50W
On-demand customization

**SPCT 2088**

## Sling Psychrometer

SPCT 2088 Shown as the black unit in the photograph, is a convenient, self-contained instrument with an inbuilt slide rule for the calculation of %RH and Dewpoint. This hygrometer has spirit filled thermometers and is available in ° C or ° F scales. Customization is available. RH% range: 10%-100%, Thermometer: -5°C to 50°C

**SPCT 2098**

## Whirling Hygrometer

SPCT 2098 Determine the dew point and relative humidity at any time. It is a convenient, self-contained instrument. Spirit thermometers
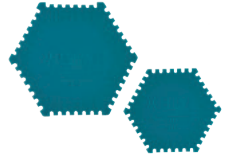Measuring Range: -5°C to 50°C (23°F to 122°F)

**SPCT 2099**

## Dewpoint Calculator

SPCT 2099 Provides accurate values of dew point and relative humidity (RH) based on the wet and dry bulb temperatures measured by a sling psychrometer or whirling hygrometer. The measure range of it is -10℃~+50℃ and its precision accuracy rate is of ±1%. Customization is available.

## Plastic Wet Film Combs

SPCT 2045 ABS material to assure the correct wet film. Metric and Imperial values on different side. The wet film comb can be customized with your logo, so it's also your name card. Min.quantity for customized: 5000pcs. Measurement range: 25-900um, 25-2000um

**SPCT 2045**

## Stainless Wet Film Gauge

SPCT 2042 Made by Stainless steel, the hexagonal wet film gauge has six sided combs providing increased accuracy. Range: 25-2000um

**SPCT 2042**

## Coating Scraper

SPCT 2073 A perfect tool for remove coating sag and modify damaged parts, it also used for wipe off solder residue and dirt on the surface. Easy to use with long service life. Strong and durable blade is made by high wear resistant steel.

**SPCT 2073**

## Multi-purpose Paint Spanner

Handy tool for opening all kinds of cans and bottles. Whole casting body, strong and durable. easy to use.

**SPCT 2130**
**SPCT 2129**