Dry sandblasting cabinet

Application:
Abrasive sandblasting cabinets suitable for surface treatment of all products of metal, plastic and glass etc., removing oxide skin, residues burrs and scratches can be used for decoration light, matte and strengthen management.

Advantage:
There are cyclone separation system and dust removal system, separator will separate the abrasive from dust and dust removal system can deal with and collect the emit useless dust, dust removal effect of good reduce the cost of abrasive and improve efficiency, and there is no environmental pollution.

Blasting media: White Aluminum Oxide, Brown Aluminum Oxide, Glass Beads, Steel grit, Steel shot

<table>
<thead>
<tr>
<th>Model</th>
<th>Outside size</th>
<th>Cabinet size</th>
<th>Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLO-6050A</td>
<td>830<em>600</em>1500</td>
<td>600<em>500</em>650</td>
<td>With Sand and dust separation system</td>
</tr>
<tr>
<td>COLO-6050B</td>
<td>830<em>600</em>1500</td>
<td>600<em>500</em>650</td>
<td>Coarse and fine sand compatible</td>
</tr>
<tr>
<td>COLO-7050A</td>
<td>930<em>700</em>1350</td>
<td>700<em>500</em>650</td>
<td>With Sand and dust separation system</td>
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<tr>
<td>COLO-9060A</td>
<td>1030<em>900</em>1650</td>
<td>900<em>600</em>650</td>
<td>With Sand and dust separation system</td>
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<tr>
<td>COLO-9060B</td>
<td>1030<em>900</em>1650</td>
<td>900<em>600</em>650</td>
<td>Coarse and fine sand compatible</td>
</tr>
<tr>
<td>COLO-9080A</td>
<td>1230<em>900</em>1700</td>
<td>900<em>800</em>800</td>
<td>With Sand and dust separation system</td>
</tr>
<tr>
<td>COLO-9080B</td>
<td>1230<em>900</em>1700</td>
<td>900<em>800</em>800</td>
<td>Coarse and fine sand compatible</td>
</tr>
<tr>
<td>COLO-9080BS</td>
<td>1230<em>900</em>1700</td>
<td>900<em>800</em>800</td>
<td>Smart manual and automatic integration</td>
</tr>
<tr>
<td>COLO-1010A</td>
<td>1430<em>1000</em>1800</td>
<td>1000<em>1000</em>800</td>
<td>With Sand and dust separation system</td>
</tr>
<tr>
<td>COLO-1010B</td>
<td>1430<em>1000</em>1800</td>
<td>1000<em>1000</em>800</td>
<td>Coarse and fine sand compatible</td>
</tr>
<tr>
<td>COLO-1010BS</td>
<td>1430<em>100</em>1800</td>
<td>1000<em>1000</em>800</td>
<td>Smart manual and automatic integration</td>
</tr>
<tr>
<td>COLO-1212A</td>
<td>1200<em>1200</em>1800</td>
<td>1200<em>1200</em>800</td>
<td>With Sand and dust separation system</td>
</tr>
<tr>
<td>COLO-1212B</td>
<td>1200<em>1200</em>1800</td>
<td>1200<em>1200</em>800</td>
<td>Coarse and fine sand compatible</td>
</tr>
</tbody>
</table>
Turntable sand blasting machine

Application & Advantage:

- This sandblasting machine suitable for heavy workpieces, such as various types of mold, tree, statue, castings, motor, etc.
- Specially designed manual carts (electric carts), convenient and quick. Operation and maintenance easy to learn.
- May be based on customer demand, select manual or automatic rotary tables.

<table>
<thead>
<tr>
<th>Model</th>
<th>Table</th>
<th>Loading Weight (kg)</th>
<th>Right Door W*H(mm)</th>
<th>Outside Size L<em>W</em>H(mm)</th>
<th>Cabin Size L<em>W</em>H(mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLO-9080FTA</td>
<td>Φ600mm</td>
<td>100</td>
<td>500*560</td>
<td>1250<em>950</em>1580</td>
<td>900<em>800</em>800</td>
</tr>
<tr>
<td>COLO-9080FA</td>
<td>Φ600mm</td>
<td>100</td>
<td>500*560</td>
<td>1250<em>950</em>1580</td>
<td>900<em>800</em>800</td>
</tr>
<tr>
<td>COLO-1010FTA</td>
<td>Φ700mm</td>
<td>150</td>
<td>650*780</td>
<td>1420<em>1050</em>1900</td>
<td>1000<em>1000</em>800</td>
</tr>
<tr>
<td>COLO-1010FA</td>
<td>Φ700mm</td>
<td>150</td>
<td>650*780</td>
<td>1420<em>1050</em>1900</td>
<td>1000<em>1000</em>800</td>
</tr>
<tr>
<td>COLO-1212FTA</td>
<td>Φ800mm</td>
<td>200</td>
<td>750*780</td>
<td>1620<em>1250</em>2000</td>
<td>1200<em>1200</em>800</td>
</tr>
<tr>
<td>COLO-1212FA</td>
<td>Φ800mm</td>
<td>200</td>
<td>750*780</td>
<td>1620<em>1250</em>2000</td>
<td>1200<em>1200</em>800</td>
</tr>
</tbody>
</table>

Remark:
FTA : With Turntable and Cart
FA : Only turntable without cart

According to customer needs, select manual or automatic turntable

Sandblasting cabin matched with a spray gun, gun equipped with 8mm large boron carbide nozzle, gun equipped with a fixed gun rack, blasting distance, angle and position can be adjusted according to exact user products
# Dry sandblasting machine

**COLO-6050A**

## Technical Parameters:

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Specification</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Equipment Dimensions</strong></td>
<td>1050<em>600</em>1450 (L<em>W</em>H mm)</td>
<td></td>
</tr>
<tr>
<td><strong>Cabinet size</strong></td>
<td>600<em>500</em>650 (L<em>W</em>H mm)</td>
<td></td>
</tr>
<tr>
<td><strong>working voltage</strong></td>
<td>220V/380/415V as request</td>
<td></td>
</tr>
<tr>
<td><strong>Dust blower</strong></td>
<td>0.37KW 220V 50HZ</td>
<td></td>
</tr>
<tr>
<td><strong>Lighting</strong></td>
<td>18w fluorescent</td>
<td></td>
</tr>
<tr>
<td><strong>Number of guns</strong></td>
<td>1 pcs(aluminum alloy with boron carbide nozzle)</td>
<td></td>
</tr>
<tr>
<td><strong>Shell</strong></td>
<td>2.0mm cold rolled steel plate made of welding</td>
<td></td>
</tr>
<tr>
<td><strong>Perspective window:</strong></td>
<td>1 frame</td>
<td></td>
</tr>
<tr>
<td><strong>Air pressure</strong></td>
<td>greater than 5 bar (kg/cm²)</td>
<td></td>
</tr>
<tr>
<td><strong>Maximum load in the studio</strong></td>
<td>95 kg</td>
<td></td>
</tr>
<tr>
<td><strong>Total power</strong></td>
<td>1KW</td>
<td></td>
</tr>
<tr>
<td><strong>Total weight</strong></td>
<td>280kgs</td>
<td></td>
</tr>
</tbody>
</table>

- **Spare parts**
  - Sandblasting gun
  - Foot switch
  - Gloves
  - Nozzles
  - Sand pipes
  - Solenoid valves
  - Abrasive
  - Sand bucket
  - Table opening: 2 opening with 1 pairs gloves
  - Door: side open the door 660*440 (H*W mm)
  - Foot switch
  - Gloves
  - Abrasive
Portable sand blasting machine

**Applications**
Suitable for sandblasting pens, dental, laboratory and other small products.

**Mini dry sandblasting machine Scope**
Applicable to hand-pull, mobile phone refurbished factory, mold factory, lighting factory, glasses factory, jewelry factory, electronics factory, fuel injection plant, electroplating factory, oxidation plant, plastic factory, stone factory, auto parts factory. Surface sandblasting.

**Wet sandblast cabinet it is used for non-rust products, the scope of application:**

**Cleaning**
pretreatment, matte treatment, finishing processing, rubber, plastic mold.

**All kinds of machine parts**
forgings, castings, welding parts, electrical parts, stainless steel products, gold and silver jewelry, crystal glass products, metal products

**Features**
Small and lightweight, the machine automatically recovered sand material, cost savings, through the dust bag filter, reduce environmental pollution; adjust the air pressure available upon request (within the range of adjustment 2-8bar)

**COLO-4234T**

- **Outer Dimension:** L500mm * W430mm * H560mm
- **Working window size:** L400mm * W300mm * H420mm
- **Dust Blower:** 1 pcs
- **Lighting:** Explosion-proof energy-saving lamps 1 pcs
- **Dust bag:** 1 pcs
- **Sandblasting gun nozzle with boron carbide:** 1 sets
- **Sandblasting hose:** 1 pcs
- **Sandblasting gloves and cuff:** 1 pair
- **Working inspect screen:** 1 pcs
- **Window glass:** 1pcs
- **Pedal:** 1pcs
- **Solenoid regulator:** 1 pcst
- **Body material:** glass fiber reinforced plastic/cold plate
- **Power Requirements:** 220V/110V as request
- **Air source:** 4-8bar air compressor

**Applications**
Suitable for sandblasting pens, dental, laboratory and other small products.

**Mini dry sandblasting machine Scope**
Applicable to hand-pull, mobile phone refurbished factory, mold factory, lighting factory, glasses factory, jewelry factory, electronics factory, fuel injection plant, electroplating factory, oxidation plant, plastic factory, stone factory, auto parts factory. Surface sandblasting.

**Wet sandblast cabinet it is used for non-rust products, the scope of application:**

**Cleaning**
pretreatment, matte treatment, finishing processing, rubber, plastic mold.

**All kinds of machine parts**
forgings, castings, welding parts, electrical parts, stainless steel products, gold and silver jewelry, crystal glass products, metal products

**Features**
Small and lightweight, the machine automatically recovered sand material, cost savings, through the dust bag filter, reduce environmental pollution; adjust the air pressure available upon request (within the range of adjustment 2-8bar)
Multi station sandblasting cabinet

**Technical Parameters:**

- **Dimensions:** 2100 * 1250 * 1800 (L*W*H mm)
- **Working room size:** 1000 * 1000 * 850 (L*W*H mm)
- **Dust blower:** 0.70KW 220V 50HZ (110V / 60HZ)
- **Lighting:** 20W fluorescent lamp 2pcs
- **Number of nozzles:** 2 (with aluminum boron carbide nozzle)
- **Shell:** 2.5mm cold-rolled steel plate welded
- **Perspective window:** 2 frames
- **Under the sand bucket:** 2pcs
- **Footswitch:** 2pcs
- **Workbench openings:** 4pcs, a total of 2 pairs of gloves
- **Door:** double side door 1000mm high * 1000mm wide
- **Air pressure is greater than:** 5bar (kg / cm4) (air compressor is about 1 cubic meter of demand-side equipment)
- **Working room sandblasting cabin:** 500 kg (can be done non-calibration size)
- **Total power:** 1.5KW or so
- **Total weight:** 1.2 tons
- **Double gun sandblasting efficiency:** 120 m²/h

This sand blasting machine is suitable for the workpiece of relatively large size, designed to be 2-3 worker at the same time operation, energy saving, but also improve the work efficiency.

**Equipment work room size:**
2800mm long X 1000mm wide X 750mm high
High pressure sandblasting machine

Technical parameters

- **Dimension size:** 900*1350(including dust box)*1900(L*W*H mm)
- **Working chamber size:** 900*800*800(L*W*H mm)
- **Dust box size:** 430*430*1600(L*W*H mm)
- **Dusting fan power:** 0.55kw
- **Dust removal method:** bag pulse dust
- **Lighting:** LED 18W lamp 1 pcs
- **Spray gun:** high-pressure spray gun-1pcs
- **Nozzle:** boron carbide nozzle-1pcs
- **Shell:** 2.0mm cold-rolled steel plate welded
- **Observation window:** 1230*420(mm)
- **Pressure tank:** diameter 350mm *high 450mm
- **Pressure gauge:** 2 pieces
- **Regulator:** 1 pcs
- **Dust valve:** 1 pcs
- **Working door size:** 630mm * 630mm
- **Air pressure requirements:** 5 ~ 8bar (kg / cm2) must be greater than 2 cubic meters of air compressor supporting the use of

<table>
<thead>
<tr>
<th>Model</th>
<th>Working size</th>
<th>Outer size</th>
<th>Loading</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLO-9080P</td>
<td>900<em>800</em>800 mm</td>
<td>1230<em>900</em>2050mm</td>
<td>80-100KG</td>
</tr>
<tr>
<td>COLO-1010P</td>
<td>1000<em>1000</em>800 mm</td>
<td>1450<em>1000</em>2050mm</td>
<td>80-100KG</td>
</tr>
<tr>
<td>COLO-1212P</td>
<td>1200<em>1200</em>800 mm</td>
<td>1650<em>1200</em>2100mm</td>
<td>100-120KG</td>
</tr>
</tbody>
</table>

Features:
- The machine uses cyclone separation automatic recovery of sand material, suitable for 30 # - 180 # sand material used;
- Sandblasting efficiency, impact point deep, with instantaneous control system;
- Dust and sand separation, saving abrasive, environmental protection effect is good;

Scope of application:
For small and medium-sized, small and medium-sized general parts and high hardness of the workpiece rapid blasting.

Such as: clean cast parts, heat treatment pieces, burrs, residues, you can light decorated its surface, pre-plating; Especially for sprayed steel grit, glass sand; do not recommend the use of steel balls, grit and other large intensity of the sandblasting material

High Pressure blasting machine working principle:
This machine use abrasive as the working medium with compressed air as the driving forces, abrasive and compressed air in the pressure tank pressured, and after the acceleration of the the sand valve the abrasive ejector to sandblasting gun to inject into the surface of the workpiece to achieve the desired purpose of blasting.
Wet sand blasting machine

COLO-9070W

Features:
- The body made of glass fiber reinforced plastic, durable, non-corrosive;
- The use of new non-powered pneumatic switch, while controlling the sand pump and compressed air, simple, safe and reliable;
- Sand pump design is reasonable, easy operation, long life service;
- New design, suitable for small and medium-sized workpiece blasting processing;
- Recommend the use of smaller glass beads and all kinds of finer gold grit;

Scope of application:
Cleaning: pretreatment, matte treatment, light decoration processing, rubber, plastic mold.
All kinds of machine parts: forgings, castings, welding parts, electrical parts, stainless steel products, gold and silver jewelery, crystal glass products, metal products.

Material: FRP

<table>
<thead>
<tr>
<th>Model</th>
<th>COLO-1010W</th>
<th>COLO-9070W</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working size</td>
<td>1000<em>1000</em>980mm</td>
<td>900<em>700</em>680mm</td>
</tr>
<tr>
<td>Weight</td>
<td>210kg</td>
<td>160kg</td>
</tr>
<tr>
<td>Loading</td>
<td>50-80kg</td>
<td>30-50kg</td>
</tr>
<tr>
<td>Packing size</td>
<td>1100<em>1500</em>2000mm</td>
<td>1000<em>1200</em>2000mm</td>
</tr>
</tbody>
</table>
This machine is suitable for sub-photoelectric processing, light decoration processing, rubber and plastic mold cleaning. It is applied in sandblasting of various machines or spare parts: stainless steel products, aluminum products, gold and silver jewelry, crystal glass products, electrical parts, metal products, etc.

Wet sand blasting machine
- This sand blasting machine adopts sand mixed with water for sandblasting, making more delicate surface, less abrasive consumption, whose gun can be fixed as well as hand operation, light and flexible, easy to operate.
- The dry sand blasting machine can be install a sand-jet pump, designed and manufactured as the same type of wet sand blasting machine
- This sand blasting machine can be automatic or semi-automatic based on customer’s requirements.

Stainless steel sandblasting machine

<table>
<thead>
<tr>
<th>Model</th>
<th>COLO-1610W (double guns)</th>
<th>COLO-1212W</th>
<th>COLO-1010W</th>
<th>COLO-9080W</th>
</tr>
</thead>
<tbody>
<tr>
<td>Working size(mm)</td>
<td>1600<em>1000</em>800</td>
<td>1200<em>1200</em>800</td>
<td>1000<em>1000</em>800</td>
<td>900<em>800</em>800</td>
</tr>
<tr>
<td>Weight</td>
<td>320kg</td>
<td>350kg</td>
<td>300kg</td>
<td>280kg</td>
</tr>
<tr>
<td>Loading</td>
<td>100-140kg</td>
<td>80-120kg</td>
<td>50-80kg</td>
<td>30-50kg</td>
</tr>
<tr>
<td>Packing size(mm)</td>
<td>1700<em>1500</em>2000</td>
<td>1300<em>1700</em>2200</td>
<td>1100<em>1500</em>2000</td>
<td>1000<em>1200</em>2000</td>
</tr>
</tbody>
</table>

Spare parts
- Sandblasting gun with aluminum jacket
- Material: Boron carbide Diameter: 6/8/10mm Length: 35mm
- Hose diameter: 13mm
- Plastic gloves 65cm
**Wet sandblasting cabinet**

**COLO-6868W**
- **Outside size:** 680*680*1550mm
- **Working area:** 600*600*500mm
- **Motor:** 220V/50HZ/1.1kw
- **Air required:** flow0.5-1.1m3/min
- **Light:** 1*18w saving lamps
- **Blast gun:** 1 wet blasting gun, with 1 boron carbide nozzle(4-8mm)
- **One gun air consumption:** 0.4-0.8Mbar
- **Volume of abrasive & water:** 25L
- **Suitable abrasive:** Glass beads(for aluminum, stainless steel)
  Brown aluminum oxide(Stell or other) 80#-320#
- **Feed abrasive:** 4-6kg, **Abrasive:** Water =1:3, **Voltage:** 380V 3phase

**COLO-9080W**
- **Outside size:** 1000*1200*1800mm
- **Working area:** 900*800*800mm
- **Motor:** 1.5KW
- **Air required:** flow0.5-1.1m3/min
- **Light:** 1*18w saving lamps
- **Blast gun:** 1 wet blasting gun, with 1 boron carbide nozzle(8mm)
- **One gun air consumption:** 0.4-0.8Mbar
- **Volume of abrasive & water:** 25L
- **Suitable abrasive:** Glass beads(for aluminum, stainless steel)
  Brown aluminum oxide(Stell or other) 80#-320#
- **Feed abrasive:** 4-6kg, **Abrasive:** Water =1:3, **Voltage:** 380V 3phase

**COLO-1212W**
- **Outside size:** 1300*1600*2000mm
- **Working area:** 1200*1200*800mm
- **Motor:** 2.2KW
- **Air required:** flow0.5-1.1m3/min
- **Light:** 2*18w saving lamps
- **Blast gun:** 1 wet blasting gun, with 1 boron carbide nozzle(8mm)
- **One gun air consumption:** 0.4-0.8Mbar
- **Volume of abrasive & water:** 25L
- **Suitable abrasive:** Glass beads(for aluminum, stainless steel)
  Brown aluminum oxide(Stell or other) 80#-320#
- **Feed abrasive:** 4-6kg, **Abrasive:** Water =1:3, **Voltage:** 380V 3phase
Automatic wet sandblast cabinet

Technical Parameters:

- **Work cabin size:** 1200×2800×1800(L×W×H mm)
- **Power requirements:** 380V 50HZ

**Configuration of the machine:**

- **Defogging fan:** 100W 220V 50Hz
- **Sand pump:** 5KW 380V 50Hz
- **Wiper:** 1 pcs [pneumatic type]
- **Pressure relief valve:** 1pcs
- **All stainless steel gun rack:** 6 [used to fix spray gun]
- **Sandblasted gloves:** 1 set
- **Lighting:** 18w*2pcs fluorescent light
- **Number of guns:** 6 (aluminum alloy with boron carbide nozzle)
- **Shell:** 2.0mm made of stainless steel plate, the appearance of spray.
- **Perspective window:** 1 frame
- **Sand mixing bucket:** 1pcs

Air compressor requirements:
air pressure should be greater than 5bar (kg / cm2) (air compressor is the demand side equipment, the flow needs more than 1 cubic)

Abrasive requirements:
suitable for 60-320 mesh glass beads

Surface level: sandblasting can reach sa2.5-sa3.0

Work efficiency: 40-50 square feet / hour
Conveyor belt automatic sandblasting equipment

**Features:**
- Using V-belt for workpiece conveying, sandblasting process requirements and belt speed can be controlled;
- The angle of each gun can be adjusted automatically; gun rack automatically variable frequency swing and fixed-point sandblasting, flexibility, wide applicability;
- The use of advanced on the cyclone system configuration, dust separation effect is good, high sandblasting efficiency;
- Adopt PLC electrical advanced control system, high degree of automation, good stability, low failure rate;
- Nozzle made of special wear-resistant boron carbide material, long service life;
- Separate bag-type dust removal system, good ventilation and ventilation; (also optional; pulse filter dust)
- Abrasive recovery using a combination of spiral conveying and pneumatic recovery, recovery and stability is good.

**Adaptation:**
It is suitable for sandblasting processing of flat type, plate type, square type, profile and other special-shaped workpiece, for example: flat stainless steel plate, energy saving steel plate, glass plate, stone, non-stick pan, toaster, computer case DVD panels, notebook computer motherboards, iron floor, decorative pieces, signs badges, communications equipment, aluminum sheet, profiles and other special-shaped pieces.

**Molde: COLO-4211ZS-12**
- **Outer size:** 4200*1100*1900 (mm)
- **Dust box size:** 1400*1400*2200 (mm)
- **Gun QTY:** 12(8)pcs
- **Power:** 380V/50HZ
- **Dust box power:** 5.5kw
- **Separator air flow:** 10m3/min
- **Compressed air source:** 2-7bar(kg/cm2),flow10-12m3/min
- **Nosize:** <85dB
- **Dust exhaust:** <0.4mg
- **Operating temperature range:** -10~45degree
- **Total Power:** 6.8kw
Automatic drum sand blasting machine

COLO-1080ZL

This machine is suitable for automatic blasting small and medium-sized workpieces also can be manual blasting, such as screws, drill bits, buttons, etc.

Feature:

- The blasting speed of the machine is times of the other models
- Automatic control, automatic blasting sand with time, position setting functions
- The drum turning speed with frequency control, smooth operation, it can meet different processing needs the gun with swing mechanism to increase the coverage and efficiency of blasting sand.

Technical Parameters

- **Mainframe size:** 1200 * 1250 * 1800mm
- **Working chamber size:** 1000 * 800 * 800mm
- **Machine lighting:** 220V 50HZ
- **Power supply:** 380V 50HZ
- **Separator air flow:** 380V 50HZ 1100W
- **Compressed air source:** D5-7bar (kg/cm²)
- **Dust removal method:** bag dust, the use of pneumatic automatic / vibration cleaning
- **Machine weight:** 380Kg
- **Roller bearing:** 20Kg
- **Roller size:** 450 * 300mm
- **Roller motor:** 380V / 50HZ / 375W
- **Drum speed:** 8 r/min

The size of the drum and the number of spray guns can be set according to customer requirements.
Rotating batch sand blasting machine

It is suitable for mass production of inner and outer surfaces of disc, cylinder and polygon workpiece, such as handicrafts, glass lampshades, non-stick pan, flashlight, baking pan, stainless steel hand basin and communication equipment.

<table>
<thead>
<tr>
<th>The main dimensions (L<em>W</em>H)mm</th>
<th>1700<em>1900</em>2350</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dust box size (L<em>W</em>H)mm</td>
<td>1400<em>1400</em>1700</td>
</tr>
<tr>
<td>Large turntable size (mm)</td>
<td>Φ1400</td>
</tr>
<tr>
<td>Number of small turntables</td>
<td>8</td>
</tr>
<tr>
<td>Power supply</td>
<td>380V 50Hz</td>
</tr>
<tr>
<td>Separator motor</td>
<td>380V 50Hz 5500W</td>
</tr>
<tr>
<td>Separator air flow</td>
<td>10 m3 / min</td>
</tr>
<tr>
<td>Compressed air source</td>
<td>2-8bar (kg/cm²)</td>
</tr>
<tr>
<td>Number of spray guns</td>
<td>12</td>
</tr>
</tbody>
</table>

Features

- Large turntable intermittent rotation, small turntable rotation;
- According to the work of the shape, adjust the position of each gun;
- The gun can swing can be fixed-point sandblasting, gun swing speed and small turntable rotation can be frequency control;
- In addition to the following products, the other can be customized according to customer demand for various types of automated sandblasting equipment and sandblasting production lines.
Crawler automatic sandblasting machine

Product Features:

- The main body of high wear-resistant steel plate organic synthesis.
- The use of high wear-resistant track formation suppose the roller sandblasting treatment is the track when the belt is rotated 360 degrees,
- And can work on the cavity, dead ends for sandblasting processing, track reversal for workpiece discharge.
- The machine gun swinging around the gun spray angle and the distance can be adjusted, the product can achieve the perfect sandblasting effect.

Compatible for workpiece types:

The machine Suitable for small batches, small and medium hardness workpiece to high speed blasting, like heat treatment parts, cleaning casting, glitch residue light decoration etc surface treatment, especially suitable for blasting head screwdriver, screws and socket
And the maximum weight of the workpieces can not exceed 25KG

<table>
<thead>
<tr>
<th>Model</th>
<th>Dust collector dimensions(mm)</th>
<th>Outside size(mm)</th>
<th>Plate diameter dimensions</th>
<th>Productivity (T/H)</th>
<th>Load capacity (kg)</th>
<th>Power (kw)</th>
<th>Voltage (V, HZ)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CL-A40</td>
<td>700<em>700</em>2200</td>
<td>2500<em>1300</em>3000</td>
<td>500mm</td>
<td>0.2-0.5</td>
<td>&lt;=100</td>
<td>3.5</td>
<td>380/220V 50HZ</td>
</tr>
<tr>
<td>CL-A100</td>
<td>800<em>800</em>2500</td>
<td>3681<em>1650</em>5800</td>
<td>600mm</td>
<td>0.5-1.0</td>
<td>&lt;=300</td>
<td>5.6</td>
<td></td>
</tr>
</tbody>
</table>
Suitable for flat sandblasting processing, such as: flat stainless steel sheet, energy-saving steel, glass, steel, stone and so on.

1. The use of roller conveyor parts, will not plot sand, with the sand blasting process requirements can achieve frequency control;
2. The angle of each gun can be adjusted automatically gun rack automatic variable frequency swing and fixed-point sandblasting, flexibility, and wide applicability
3. The use of advanced on the cyclone system configuration, dust separation effect is good, high sandblasting efficiency;
4. Adopt PLC electrical advanced control system, high degree of automation, good stability, low failure rate;
5. Nozzle made of special wear-resistant boron carbide material, long service life;
6. Separate bag-type dust removal system, good ventilation and ventilation; (also optional: pulse filter dust)
7. Abrasive recovery using a combination of spiral conveying and pneumatic recovery, recovery and stability is good

**Technical parameters**  CL-8218

<table>
<thead>
<tr>
<th>Equipment Dimensions: (L<em>W</em>H)mm</th>
<th>8200<em>1800</em>3250</th>
<th>Number of guns</th>
<th>12 (with aluminum boron carbide nozzle)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Equipment working room size (L<em>W</em>H)mm</td>
<td>2000<em>1700</em>1200</td>
<td>Shell</td>
<td>2.5mm-6mm cold-rolled steel plate welded</td>
</tr>
<tr>
<td>Dust box</td>
<td>filter dust</td>
<td>Frame</td>
<td>2</td>
</tr>
<tr>
<td>Dust removal fan</td>
<td>7.5KW 380V 50HZ</td>
<td>sand bucket</td>
<td>3</td>
</tr>
<tr>
<td>Air pressure</td>
<td>5-8 bar (kg / cm2)</td>
<td>Lighting</td>
<td>18W fluorescent lamp 2 only</td>
</tr>
</tbody>
</table>
Portable high pressure sand blasting pot

Pressure abrasive Sand blast Pots are mainly used to clean bigger components on-site, like steel structure, bridge, big tank body, used for big tanks vessel repair pipe rust removing at oil field, container renew, and also used in the clothing industry such as cowboy clothing etc, and generally used in open, or used in very big blast rooms.

Characteristic

- Portable operation, simple and convenient operation
- Only need the compressed air source, it can carry out the efficient surface cleaning and polishing, sandblasting jobs
- Can be ordered with the manual controller or electric controller or pneumatic control
- Can choose with 1 pcs gun or 2 pcs gun
**Pressure sand blasting pot**

Many models for choice:

<table>
<thead>
<tr>
<th>Model</th>
<th>Volume (M³)</th>
<th>Sand loading QTY(KGS)</th>
<th>Outer size (MM)</th>
<th>Working time (minute)</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Steel grit</td>
<td>Emery</td>
<td>Diameter</td>
<td>Height</td>
</tr>
<tr>
<td>COL-105P-M</td>
<td>0.15</td>
<td>563</td>
<td>192</td>
<td>400</td>
<td>1200</td>
</tr>
<tr>
<td>COL-105P-PC</td>
<td>0.15</td>
<td>750</td>
<td>256</td>
<td>500</td>
<td>1200</td>
</tr>
<tr>
<td>COL-106P-M</td>
<td>0.20</td>
<td>1125</td>
<td>384</td>
<td>600</td>
<td>1350</td>
</tr>
<tr>
<td>COL-106P-PC</td>
<td>0.20</td>
<td>1225</td>
<td>384</td>
<td>600</td>
<td>1350</td>
</tr>
<tr>
<td>COL-108P-M</td>
<td>0.30</td>
<td>2250</td>
<td>768</td>
<td>800</td>
<td>1550</td>
</tr>
<tr>
<td>COL-108P-PC</td>
<td>0.30</td>
<td>2250</td>
<td>768</td>
<td>800</td>
<td>1550</td>
</tr>
<tr>
<td>COL-109P-PC</td>
<td>0.60</td>
<td>3750</td>
<td>1280</td>
<td>1000</td>
<td>1860</td>
</tr>
<tr>
<td>COL-109P-PC</td>
<td>0.60</td>
<td>3750</td>
<td>1280</td>
<td>1000</td>
<td>1860</td>
</tr>
<tr>
<td>COL-109P-PC-2</td>
<td>0.60</td>
<td>3750</td>
<td>1280</td>
<td>1000</td>
<td>1860</td>
</tr>
<tr>
<td>COL-110P-PC</td>
<td>1.00</td>
<td>4500</td>
<td>1536</td>
<td>1200</td>
<td>1880</td>
</tr>
<tr>
<td>COL-110P-PC-2</td>
<td>1.00</td>
<td>4500</td>
<td>1536</td>
<td>1200</td>
<td>1880</td>
</tr>
<tr>
<td>COL-120P-PC</td>
<td>1.20</td>
<td>6000</td>
<td>2048</td>
<td>1200</td>
<td>2030</td>
</tr>
<tr>
<td>COL-120P-PC-2</td>
<td>1.20</td>
<td>6000</td>
<td>2048</td>
<td>1200</td>
<td>2030</td>
</tr>
<tr>
<td>COL-130P-PC</td>
<td>1.60</td>
<td>7500</td>
<td>2560</td>
<td>1500</td>
<td>2200</td>
</tr>
<tr>
<td>COL-130P-PC-2</td>
<td>1.60</td>
<td>7500</td>
<td>2560</td>
<td>1500</td>
<td>2200</td>
</tr>
<tr>
<td>COL-150P-PC</td>
<td>2.00</td>
<td>9375</td>
<td>3200</td>
<td>2000</td>
<td>2300</td>
</tr>
<tr>
<td>COL-150P-PC-2</td>
<td>2.00</td>
<td>9375</td>
<td>3200</td>
<td>2000</td>
<td>2300</td>
</tr>
<tr>
<td>COL-180P-PC</td>
<td>2.50</td>
<td>11250</td>
<td>3840</td>
<td>2000</td>
<td>3000</td>
</tr>
<tr>
<td>COL-180P-PC-2</td>
<td>2.50</td>
<td>11250</td>
<td>3840</td>
<td>2000</td>
<td>3000</td>
</tr>
<tr>
<td>COL-220P-PC</td>
<td>3.00</td>
<td>11250</td>
<td>3840</td>
<td>2000</td>
<td>3000</td>
</tr>
<tr>
<td>COL-220P-PC-2</td>
<td>3.00</td>
<td>11250</td>
<td>3840</td>
<td>2000</td>
<td>3000</td>
</tr>
</tbody>
</table>

**Abrasive**
- Type: It is recommended to use corundum abrasives, or quartz sand, glass beads, ceramic balls, steel shot and other abrasives
- Size: 16 # - 120 #, steel shot is suggested to be 0.8mm or less
- Amount: If using abrasive corundum, the added amount shall not exceed 700kg (maximum abrasive volume 0.4m³) for one time
**Technical parameters:**

- Dimensions: Φ500 * 1450 (mm)
- Weight: 108KG
- The total volume: 0.2m³
- Air pressure: 0.6-0.8Mpa

**The blasting machine structure:**

1. The chassis is made of 6mm cold rolled steel plate, the surface spray.
2. Sandblasting machine with a gun, spray gun with 8mm large boron carbide nozzle.
3. The machine is equipped with 5 m sand tube.
4. The body can be adjusted by the handle below the amount of sand.
5. The machine requires more than 1.5 cubic meters (11 kilowatts or more) of the air compressor.
6. The machine can handle 15-20 square meters per hour.

**Note:** 1 set of protective clothing free.
Pressure sand blasting pot

Application & Feature

Pressure sandblasting machine has many different models to choose:

- Manual control.
- Pneumatic control.
- Electric control.

Single gun, two guns or more guns, the machine suitable for long time continuous operation, such as profiles, steel pre-treatment pipes, tanks rust and container re-furbishment

Spare parts:

Coming with sandblast hose, sandblast nozzle, nozzle holder, and sandblast clothes.

Main technical

<table>
<thead>
<tr>
<th>Model NO</th>
<th>COLO-108P</th>
<th>Compress air</th>
<th>4-8kg/cm²</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pot Wall Thickness</td>
<td>8mm</td>
<td>Air consumption</td>
<td>3.2m³/min (1 gun)</td>
</tr>
<tr>
<td>Tank diameter</td>
<td>600mm</td>
<td>Abrasive particle size</td>
<td>G25-G40 (Diameter 0.2-1.2mm)</td>
</tr>
<tr>
<td>Tank volume</td>
<td>300L / 0.3m³</td>
<td>Abrasive type</td>
<td>Steel grit, steel shot / Aluminium oxide, glass beads</td>
</tr>
<tr>
<td>Blast gun No.</td>
<td>1pc</td>
<td>Sand Amount</td>
<td>500-600kg for one time</td>
</tr>
<tr>
<td>Nozzle diameter</td>
<td>6/8/10mm</td>
<td>Height</td>
<td>1400mm</td>
</tr>
<tr>
<td>Maximum Cleaning Speed of Single Gun</td>
<td>20-28m²/h</td>
<td>Weight</td>
<td>200kg</td>
</tr>
</tbody>
</table>

Sandblast hose
- Diameter: 1 1/4
- Length: 20m with couplings and nozzle holder

Sanblast helmet with filter
- Material: HDPE, injection molding with high quality
- Function: uncrack, puncture protect, splash protect
- Weight: shell: 500g/piece

Sandblast nozzle
Boron carbide nozzle stainless steel jacket 8*150mm
**Pressure sandblasting pot**

**Technical parameters:**
- Dimensions: Φ800 * 1450 (mm)
- weight: 120KG
- The total volume: 1m³
- Air pressure: 0.6-0.8Mpa

**The blasting machine structure:**
1. The chassis is made of 6mm cold rolled steel plate, the surface spray.
2. Sandblasting machine with a gun, spray gun with 8mm large boron carbide nozzle.
3. The machine is equipped with 5 m sand tube.
4. The body can be adjusted by the handle below the amount of sand.
5. The machine requires more than 1.5 cubic meters (11 kilowatts or more) of the air compressor.
6. The machine can handle 15-20 square meters per hour.

*Note: 1 set of protective clothing free.*
Sandblasting abrasive

we supply full kinds of abrasive such as glass bead, ceramic sand, blask corundum, brown corundum, plastic grit, black carborundom, white corundum, stell ball, metallic grit, stainless ball, stainless steel shot, aluminum shot, etc.
**Sandblasting accessories series**

- **Sandblasting gun A type**
- **Sandblasting gun B type**
- **Sandblasting gun C type**
- **Sandblasting gun D type**
- **Sandblasting gun E type**

- Boron carbide nozzle/Diameter 20mm, long 35,45,60,80 mm, diameter 6mm, 8mm, 10mm,12mm
- Ceramic spray nozzle
- Spray Nozzle Cover

- **8*20*35 mm Nozzle**
- **8*20*45 mm Nozzle**
- **8*20*60 mm Nozzle**
- **8*20*80 mm Nozzle**

**Specifications:**
- Inner hole 6 8 10 12 (MM)
- Length 165MM
- Threaded diameter of 41mm

**Advantages:** high wear resistance, long service life.

**Uses:** Suitable for all kinds of mobile sandblasting pot

**Sandblasting hose**
- 13*21, 13*23, 13*29, 13*32, 16*32, 19*32, 25*40, 32*50MM
Sandblasting accessories series

- Helmet
- White canvas suit
- Sandblast canvas material with shawl helmet after ventilation
- Trachea double glass protection users can always replace the glass canvas material
- COLO-65-A Sandblast glove 65cm
- COLO-62-B
- Sandblasting Gloves
- Pedal controller
- Electromagnetic valve
- Air filter valve 4 sub-interface
- Lance core
- Pneumatic sand blasting gun
- Sandblasting cuff
Samples of sandblasting effect
**Vibratory polishing machine**

**CL- A type:** Straight flat-bottomed

**CL- B type:** Straight mouth with automatic separation sieve

**CL- AB type:** Spiral curved mouth with automatic separation sieve
**Vibratory polishing machine**

Mainly used in bicycles, aluminum die casting, zinc die casting, furniture hardware accessories, clothing hardware accessories, luggage hardware accessories, glasses accessories, watches and clocks accessories, locks, electronic accessories, all kinds of jewelry, jewelry and powder metallurgy, resins.

**Vibration Polisher Features:**

- Use special vibration motor, vibration performance, low maintenance, production cost-effective.
- The machine's amplitude, flip strong, high cutting force, suitable for large quantities, small size workpiece grinding, polishing and processing.
- The process will not destroy the original size and shape of the workpiece.
- Can be customized according to customer requirements frequency control, time control, plus environmental protection cover noise work

**Technical parameters**

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Motor power(kw)</th>
<th>Speed (r/min)</th>
<th>Amplitude (mm)</th>
<th>Rubber lining(mm)</th>
<th>Weight (kg)</th>
<th>Size L<em>W</em>H(mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CL-40(A)</td>
<td>40</td>
<td>0.55</td>
<td>1450</td>
<td>0.8-3</td>
<td>6-12</td>
<td>65</td>
<td>600<em>500</em>600</td>
</tr>
<tr>
<td>CL-60(A)</td>
<td>60</td>
<td>0.75-1.1</td>
<td>1450</td>
<td>0.8-3</td>
<td>6-12</td>
<td>100</td>
<td>700<em>640</em>700</td>
</tr>
<tr>
<td>CL-80(A)</td>
<td>80</td>
<td>1.1</td>
<td>1450</td>
<td>0.8-3</td>
<td>6-12</td>
<td>110</td>
<td>840<em>640</em>740</td>
</tr>
<tr>
<td>CL-95(A)</td>
<td>95</td>
<td>1.1</td>
<td>1450</td>
<td>0.8-3</td>
<td>6-12</td>
<td>125</td>
<td>860<em>800</em>750</td>
</tr>
<tr>
<td>CL-135(A)</td>
<td>135</td>
<td>2.2-3.0</td>
<td>1450</td>
<td>0.8-4</td>
<td>6-15</td>
<td>350</td>
<td>1150<em>1060</em>900</td>
</tr>
<tr>
<td>CL-150(A)</td>
<td>150</td>
<td>2.2-3.0</td>
<td>1450</td>
<td>0.8-4</td>
<td>6-15</td>
<td>380</td>
<td>1150<em>1100</em>900</td>
</tr>
<tr>
<td>CL-150(AB)</td>
<td>150</td>
<td>2.2-3.0</td>
<td>1450</td>
<td>0.8-4</td>
<td>6-15</td>
<td>380</td>
<td>1150<em>1100</em>900</td>
</tr>
<tr>
<td>CL-350(B)</td>
<td>350</td>
<td>5.5</td>
<td>1450</td>
<td>0.8-6</td>
<td>6-20</td>
<td>800</td>
<td>1500<em>1350</em>1050</td>
</tr>
<tr>
<td>CL-350(A)</td>
<td>350</td>
<td>5.5</td>
<td>1450</td>
<td>0.8-6</td>
<td>6-20</td>
<td>800</td>
<td>1450<em>1350</em>1050</td>
</tr>
<tr>
<td>CL-350(AB)</td>
<td>350</td>
<td>5.5</td>
<td>1450</td>
<td>0.8-7</td>
<td>6-20</td>
<td>800</td>
<td>1450<em>1350</em>1050</td>
</tr>
<tr>
<td>CL-450(A)</td>
<td>450</td>
<td>5.5</td>
<td>1450</td>
<td>0.8-6</td>
<td>6-20</td>
<td>1000</td>
<td>1550<em>1430</em>1050</td>
</tr>
<tr>
<td>CL-450(AB)</td>
<td>450</td>
<td>5.5</td>
<td>1450</td>
<td>0.8-7</td>
<td>6-20</td>
<td>1000</td>
<td>1600<em>1430</em>1050</td>
</tr>
<tr>
<td>CL-650(A)</td>
<td>650</td>
<td>7.5</td>
<td>1450</td>
<td>0.8-8</td>
<td>6-20</td>
<td>1500</td>
<td>1900<em>1850</em>1300</td>
</tr>
<tr>
<td>CL-650(B)</td>
<td>650</td>
<td>7.5</td>
<td>1450</td>
<td>0.8-8</td>
<td>6-20</td>
<td>1500</td>
<td>1850<em>1800</em>1400</td>
</tr>
<tr>
<td>CL-650(AB)</td>
<td>650</td>
<td>7.5</td>
<td>1450</td>
<td>0.8-8</td>
<td>6-20</td>
<td>1500</td>
<td>2000<em>1850</em>1300</td>
</tr>
</tbody>
</table>
Adoption of centrifugal force theory to process the workpart with improved efficiency of 10-20 times.
Application to process small size workpart, especially for the complex structure workpart.
It enjoys the small sound and easy operation and high capacity.

### Features:
- Adoption of centrifugal force theory to process the workpart with improved efficiency of 10-20 times.
- Application to process small size workpart, especially for the complex structure workpart.
- It enjoys the small sound and easy operation and high capacity.

### Specifications:

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity</th>
<th>Motor powder</th>
<th>Speed</th>
<th>Inner ling</th>
<th>Weight</th>
<th>Size (L<em>W</em>H) mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>CL-15</td>
<td>2*7.5 L</td>
<td>1.1KW</td>
<td>185 r/min</td>
<td>5-8 mm</td>
<td>200kg</td>
<td>850<em>880</em>980</td>
</tr>
<tr>
<td>CL-30</td>
<td>2*7.5 L</td>
<td>1.5KW</td>
<td>185 r/min</td>
<td>5-8 mm</td>
<td>350kg</td>
<td>970<em>990</em>1175</td>
</tr>
<tr>
<td>CLW-40</td>
<td>4*40 L</td>
<td>2.2KW</td>
<td>165 r/min</td>
<td>6-10 mm</td>
<td>800kg</td>
<td>1100<em>1000</em>1400</td>
</tr>
<tr>
<td>CLW-60</td>
<td>4*15 L</td>
<td>5.5KW</td>
<td>165 r/min</td>
<td>8-12 mm</td>
<td>1000kg</td>
<td>1150<em>1100</em>1700</td>
</tr>
<tr>
<td>CLW-80</td>
<td>4*20 L</td>
<td>5.5KW</td>
<td>145 r/min</td>
<td>8-12 mm</td>
<td>1200kg</td>
<td>1300<em>1250</em>1815</td>
</tr>
</tbody>
</table>
Using the original eddy current flow principle, superior finishing efficiency, improve work efficiency 15-30 times. According to the need to select the turntable speed, easy to operate. Fixed slot and turntable lining polyurethane rubber, high strength, wear resistance, and service life.

Features:

- Using the original eddy current flow principle, superior finishing efficiency, improve work efficiency 15-30 times.
- According to the need to select the turntable speed, easy to operate.
- Fixed slot and turntable lining polyurethane rubber, high strength, wear resistance, and service life.

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity diameter</th>
<th>Capacity (L)</th>
<th>Allowed load</th>
<th>Speed (r/min)</th>
<th>Motor (kw)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CL-W50L</td>
<td>500mm</td>
<td>50</td>
<td>25 (L)</td>
<td>50-250</td>
<td>2.2</td>
</tr>
<tr>
<td>CL-W120L</td>
<td>700mm</td>
<td>120</td>
<td>50 (L)</td>
<td>40-200</td>
<td>5.5</td>
</tr>
</tbody>
</table>

Features:

- Manual discharge, you can tilt the fuselage design, easy to discharge.

[PU glue] Flow (eddy current) type polisher

[PU glue] Vertical eddy current inverter polisher

www.colosandblasting.com
Using the principle of centrifugal movement, light finishing rate, improve work efficiency 5-10 times. For large and medium-sized batch of light finishing he workpiece, particularly applicable to the workpiece with a special cavity, with low noise, easy of operation and other advantages.

### Rotary drum polishing machine

**Features:**
- Using the principle of centrifugal movement, light finishing rate, improve work efficiency 5-10 times.
- For large and medium-sized batch of light finishing he workpiece, particularly applicable to the workpiece with a special cavity, with low noise, easy of operation and other advantages.

<table>
<thead>
<tr>
<th>Model</th>
<th>Capacity (L)</th>
<th>Motor power (KW)</th>
<th>Speed (r/min)</th>
<th>Inner lining (mm)</th>
<th>Weight (kg)</th>
<th>Size (L<em>W</em>H) mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>CL-100</td>
<td>100L</td>
<td>1.1KW</td>
<td>50r/min</td>
<td>6-12 mm</td>
<td>200kg</td>
<td>820<em>760</em>100</td>
</tr>
<tr>
<td>CL-160</td>
<td>160L</td>
<td>1.5KW</td>
<td>50r/min</td>
<td>6-12 mm</td>
<td>250kg</td>
<td>1000<em>800</em>1100</td>
</tr>
<tr>
<td>CL-300</td>
<td>300L</td>
<td>3.0KW</td>
<td>50r/min</td>
<td>6-12 mm</td>
<td>300kg</td>
<td>1200<em>950</em>1350</td>
</tr>
</tbody>
</table>

### Olive roller grinding machine

<table>
<thead>
<tr>
<th>Model (Type)</th>
<th>Capacity (L)</th>
<th>Grinding cylinder</th>
<th>Power (KW)</th>
<th>Speed (r/min)</th>
<th>Liner lining (mm)</th>
<th>Weight (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CL-50</td>
<td>50</td>
<td>40*45mm</td>
<td>0.75</td>
<td>33-39</td>
<td>8-12mm</td>
<td>100</td>
</tr>
<tr>
<td>CL-100</td>
<td>100</td>
<td>50*50mm</td>
<td>1.1</td>
<td>33-39</td>
<td>8-12mm</td>
<td>150</td>
</tr>
<tr>
<td>CL-150</td>
<td>150</td>
<td>60*60mm</td>
<td>1.5</td>
<td>33-39</td>
<td>8-12mm</td>
<td>200</td>
</tr>
<tr>
<td>CL-200</td>
<td>200</td>
<td>65*65mm</td>
<td>2.2</td>
<td>33-39</td>
<td>8-12mm</td>
<td>250</td>
</tr>
<tr>
<td>CL-300</td>
<td>300</td>
<td>65*100mm</td>
<td>3</td>
<td>33-39</td>
<td>8-12mm</td>
<td>350</td>
</tr>
<tr>
<td>CL-400</td>
<td>400</td>
<td>70*100mm</td>
<td>3</td>
<td>33-39</td>
<td>8-12mm</td>
<td>400</td>
</tr>
<tr>
<td>CL-500</td>
<td>500</td>
<td>90*100mm</td>
<td>4</td>
<td>33-39</td>
<td>8-12mm</td>
<td>500</td>
</tr>
</tbody>
</table>

### Vibration sorting machine series

**Uses:** sorting the workpiece and abrasive

<table>
<thead>
<tr>
<th>Type</th>
<th>Working groove diameter (mm)</th>
<th>Liner lining (mm)</th>
<th>Size (L<em>W</em>H) (mm)</th>
<th>Weight (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>XXL-50</td>
<td>1100*450</td>
<td>5-8</td>
<td>1800<em>770</em>760</td>
<td>200</td>
</tr>
<tr>
<td>Capacity</td>
<td>50(L)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Motor power</td>
<td>0.25*2(kw)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Power(v/hz)</td>
<td>380/50</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Motor speed</td>
<td>1400(r/min)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
We produce all kinds of mass finishing media chips, plastic media for polishing.

There are different shapes: Cone, Tet, Pyramid, etc.

Besides, we can supply polishing media of special and specifications designed according to customer's demands. Selection of shape and specifications according to the material, shape and surface condition of workpiece and its demands for finish.

- Oblique Cylindrical White Corundum
- Oblique Triangle White Corundum
- resin abrasive
- Plastic Abrasive
- Oblique Triangle Brown Corundum
- Ball Shape White Corundum
- Ball Shape Stainless Steel
- Ball Shape Oblique Triangle White Corundum
- Dish Shape Stainless Steel
- Chromium Corundum
- Alumina Ceramic Cylinder
- Green High-alumina Porcelain Ball
The leading supplier of surface finishing equipment

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**Email:**
sales@colourspray.com

**Website:**
www.colosandblasting.com
Sand blasting machine

SURFACE FINISHING EQUIPMENT

Hangzhou Color Powder Coating Equipment Co., Ltd

Worldwide partner in SandBlasting Equipment & Technology