EQUIPMENT

SAFETY EQUIPMENT

RESPIRATORS

TM-3010 NO. 1730 DUST RESPIRATOR
This improved respirator is approved by NIOSH/MSHA for dust. It is single shelled with a foam nose piece and has 2 elastic head straps. Provides protection for 3 full 8 hour work shifts.
Box of 20
Ship. wt. 1 lb.

TM-3018 NO. 2300 DUST AND MIST RESPIRATOR
No. 2300 respirator with exhale valve offers protection against both dust and mist for 3 full 8 hour work shifts. Approved by NIOSH/MSHA. It is lightweight and naturally contoured for comfort and maximum protection while preparing dry clay or glazes and while spraying liquid glazes. Exhale valve lets workers breathe easily and stay cool. Smooth polymesh shell resists collapsing, allowing longer use.
Package of 10
Ship. wt. 1 lb.

TM-3015 3M SERIES 6000 RESPIRATORS
This easy-to-use respirator needs no retainers to attach filters to the facepiece. Lightweight style offers improved fit and comfort, low profile design allows better visibility and won’t interfere with other safety eyewear. Complies with NIOSH/MSHA. 1 pair of filters included. S, M, L sizes.
TM-3016 Replacement Filters
Ship. wt. ¼ lb.

TM-3025 SURVIVAIR 2000 RE-USABLE RESPIRATORS
These molded Tufel® silicone rubber masks feature replaceable filters. They are durable, pliable, washable, hypoallergenic and comfortable to wear. Available in small, medium and large with unique four-point elastic headstraps to ensure a secure fit. Mask is more durable than 7000 series below. NIOSH/MSHA approval No. TC-21C-232. 1 pair of filters included.
TM-3026-A Replacement Filters
Ship. wt. ¼ lb.

TM-3040 SURVIVAIR 7000 RE-USABLE RESPIRATORS
Made of tough Thermo Plastic Elastomer, the half mask design features one inch inhalation ports for easier breathing. There is a perspiration port to draw away moisture, and the angled nose bridge provides improved fit and comfortably accommodates eyewear. 1 pair of filters included. S, M, L sizes.
Ship. wt. ¼ lb.
TM-3040-A Replacement Filters
Ship. wt. ¼ lb.

MY-107 DARK SAFETY SPECTACLES
Designed to provide the optimum balance of strength and support, and durable enough to withstand rough use, day in and day out. Adjustable U-Fit® Temples. They feature distortion-free semi-sideshields. Meet A.N.S.I. standards. Shade 3 green lenses provide protection from infrared and ultraviolet radiation. Commonly used for kiln viewing.

TESTING EQUIPMENT

SLIP AND GLAZE MIXING TEST EQUIPMENT

VISCOMETER
This is an instrument that is a must for proper slip mixing. It measures the viscosity of 500 ml. of slip. Full instructions for use are included.
TM-3012 Plastic Viscometer
Ship. wt. ½ lb.
TM-3013 Glass Viscometer
Ship. wt. 1 lb.

GRADUATED CYLINDER
Take the guesswork out of volume reading with these polypropylene graduated cylinders. Non-tipping octagonal base and highly legible, fade-free, molded graduations.
TM-3028 100ml
Ship. wt. ¼ lb.
TM-3029 250ml
Ship. wt. ¼ lb.

HYDROMETERS
These glass instruments measure the approximate specific gravity of liquids. The Hydrometer is placed in the container of liquid where it will float like a buoy and the meter can be read.
NL-204S 6" Hydrometer
Meter reads from 40-60 baume
Ship. wt. ¼ lb.
NL-204L 11½" Hydrometer
Meter reads from 0-70 baume or 1.000 to 2.000 gravity
Ship. wt. ¼ lb.

LEAD TEST KIT
Lead Check Swabs provide a convenient method for the detection of lead in paint, on wood or metal surfaces, ceramics, soil and other items. For "do it yourself" testing, easy to use, results in seconds.
TM-3027-2 2 Pack
Ship. wt. 1 lb.
**OHAUS SCALES**

**TRIPLE BEAM SCALES**

Ohaus scales are accurate (sensitive to 0.1 gram), reliable instruments for weighing glaze ingredients. These triple beam scales all have a 610 gram capacity which can be increased to a maximum of 2610 grams by the use of optional attachment weights.

**NL-242-2 MODEL 760 SCALE**

The most versatile of all the scales shown here. It features the additional undivided tare beam which makes it possible to counterbalance any container up to 180 grams without extra compensation for the weight of container used. It has a six inch stainless steel plate.

**NL-242-1 MODEL 750-S SCALE**

A less expensive version of the Model 760 scale. However, it does not have the additional undivided tare beam which makes it necessary for the user to calculate the weight of container used.

**NL-242-3 MODEL 710 SCALE**

This model is the ideal test scale for laboratory use. The weight of the 6” diameter and 1/4” deep stainless steel, removable pan has been compensated for by factory calibration.

**NL-242-4 MODEL 720 SCALE**

This model is equipped with a removable scoop for easy transfer of materials to mixing container. The weight of the scoop has been compensated by factory calibration.

**NL-242-5 PLASTIC SCOOP SET**

A footed stainless steel scoop for use with all models except Model 720. Includes counterweight.

**ATTACHMENT WEIGHTS**

To achieve the maximum weight of 2610 grams on all Ohaus Scales, two 1000 gram weights and one 500 gram weight are required.

**NL-242-9 500 Gram Weight**

**NL-242-10 1000 Gram Weight**

**REPLACEMENT SLIDING POISES**

Sliding poise beam weights for all 700 series scales. 0 to 500 gram for center beam and 0 to 100 gram rear beam.

**NL-242-12 Center Beam Poise**

**NL-242-13 Rear Beam Poise**

**NL-248 VINYL SCALE COVER**

A vinyl cover to protect scale from accumulating dust when not in use, to preserve the finish and help maintain accuracy.

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**DIGITAL SCALES**

**OHAUS ES SERIES BENCH SCALES**

These bench scales are ideal for weighing applications such as shipping, warehousing and incoming goods.

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>TM-568</th>
<th>TM-569</th>
<th>TM-571</th>
<th>TM-572</th>
<th>TM-573</th>
<th>TM-574</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>ES6R</td>
<td>ES30R</td>
<td>ES50R</td>
<td>ES50L</td>
<td>ES100L</td>
<td>ES200L</td>
</tr>
<tr>
<td>Capacity (kg)</td>
<td>6.1</td>
<td>30.0</td>
<td>50.1</td>
<td>50.1</td>
<td>100.2</td>
<td>200.4</td>
</tr>
<tr>
<td>Readability (kg)</td>
<td>0.002</td>
<td>0.012</td>
<td>0.02</td>
<td>0.02</td>
<td>0.05</td>
<td>0.1</td>
</tr>
<tr>
<td>Weighing units:</td>
<td>kg, lb, oz</td>
<td>kg, lb, oz</td>
<td>kg, lb, oz</td>
<td>kg, lb, oz</td>
<td>kg, lb, oz</td>
<td>kg, lb, oz</td>
</tr>
<tr>
<td>Platform size (in/cm):</td>
<td>12.2 x 10.8 x 1.5</td>
<td>31 x 27 x 4</td>
<td>20.5 x 15.7 x 3</td>
<td>52 x 40 x 7.5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Indicator stand (in/cm):</td>
<td>4 / 10</td>
<td>33 / 15</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Platform construction:</td>
<td>Stainless steel deck / black painted frame</td>
<td>Stainless steel deck / black painted frame</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Scale Weight (lb/kg):</td>
<td>6.6 / 3</td>
<td>3.3 / 15</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Shipping dimensions (in/cm):</td>
<td>13 x 15 x 5.5</td>
<td>19 x 24 x 9</td>
<td>48 x 60 x 23</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Shipping Wt. (lb/kg):</td>
<td>8.8 / 4</td>
<td>38 / 17</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Span Calibration:</td>
<td>1 / 0.5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display (in/cm):</td>
<td>LCD, 1 / 2.54 (digit height)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Keyboard:</td>
<td>2 function membrane switches</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Power requirements:</td>
<td>9V DC, 500mA AC adapter (included) or (6) Alkaline &quot;AA&quot; batteries (not included)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Battery life (typical):</td>
<td>120 hours / 30 hours continuous use</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stabilization time (seconds):</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Operating temperature range:</td>
<td>14° to 104°F / -10° to 40°C</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Storage temperature:</td>
<td>14° to 158°F / -10° to 70°C</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRICE</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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**ES Series**

**CS Series**

**Scout II Series**
OHAUS CS SERIES PORTABLE SCALES
These compact balances provide total portability in a durable, easy to clean housing and can speed up any weighing task.

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>TM-560</th>
<th>TM-561</th>
<th>TM-563</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>CS200</td>
<td>CS2000</td>
<td>CS5000</td>
</tr>
<tr>
<td>Capacity (lb:oz)</td>
<td>200g (0.75)</td>
<td>2000g (4.65)</td>
<td>5000g (11.4)</td>
</tr>
<tr>
<td>Readability (oz)</td>
<td>0.1g (0.01)</td>
<td>1g (0.05)</td>
<td>2g (0.1)</td>
</tr>
<tr>
<td>Repeatability (Std. Dev.) (g)</td>
<td>0.1</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>Linearity (g)</td>
<td>±0.1</td>
<td>±1.0</td>
<td>±2.0</td>
</tr>
<tr>
<td>Weighing units</td>
<td>g, lb:oz</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tare range</td>
<td>To capacity by subtraction</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stabilization time (seconds)</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Operating temperature range</td>
<td>64° to 77°F / 18° to 25°C</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Powered by</td>
<td>3 - AA alkaline batteries (included) or optional AC adapter ($21.00)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Calibration</td>
<td>Digital calibration from keypad</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Auto shut-off</td>
<td>5 minutes no activity (battery operation only)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display (in/cm)</td>
<td>LCD (0.4 / 11)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Platform size (in/cm)</td>
<td>5.75 x 5.25 / 14.6 x 13.3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimensions WxHxD (in/cm)</td>
<td>7.6 x 5.3 x 1.5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Net Wt. (lb/kg)</td>
<td>1.0 / 0.47</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRICE</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

OHAUS SCOUT II SERIES
This scale is quick and easy to use with large weighing pan, simple two button operation, and large, high contrast LCD display.

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>TM-580</th>
<th>TM-581</th>
<th>TM-582</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>SC2020</td>
<td>SC4010</td>
<td>SC6010</td>
</tr>
<tr>
<td>Capacity</td>
<td>200 g</td>
<td>400 g</td>
<td>600 g</td>
</tr>
<tr>
<td>Readability (oz)</td>
<td>0.01 g</td>
<td>0.1 g</td>
<td>0.1 g</td>
</tr>
<tr>
<td>Repeatability (Std. Dev.) (g)</td>
<td>0.01</td>
<td>0.1</td>
<td>0.1</td>
</tr>
<tr>
<td>Linearity (g)</td>
<td>±0.01</td>
<td>±0.1</td>
<td>±0.1</td>
</tr>
<tr>
<td>Weighing modes</td>
<td>g, oz, oz t, dwt, parts counting</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tare range</td>
<td>To capacity by subtraction</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Over range capacity</td>
<td>1.03</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Stabilization time (seconds)</td>
<td>3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Operating temperature range</td>
<td>50° to 104°F / 10° to 40°C</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Powered by</td>
<td>AC adapter (included) or 9V battery (not included)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Calibration</td>
<td>Digital calibration from keypad</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Display (in/cm)</td>
<td>LCD (0.7 / 1.8 high)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Platform size (Dia.) (in/cm)</td>
<td>4 / 10.2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dimensions WxHxD (in/cm)</td>
<td>6.75 x 2.4 x 8.25</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Net Wt. (lb/kg)</td>
<td>1.5 / 0.7</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Shipping dimensions (in/cm)</td>
<td>12 x 11 x 5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PRICE</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

BANDING AND DECORATING WHEELS
These turntables are used for decorating, modeling and sculpturing. They are essential for even, smooth banding or striping decoration.

SHIMPO BANDING WHEELS
These banding wheels are designed to provide reliably smooth and true rotation. Constructed from cast-iron and coated with top grade, rust resistant paint. Assembled with long-wearing, sealed ball bearings.

| NL-232 | 8 3/4" x 2 1/4" (BW-22L) | Ship wt. 13 lbs |
| NL-231 | 9 3/4" x 2 1/4" (BW-25L) | Ship wt. 15 lbs |
| NL-249 | 9 3/4" X 7 1/4" (BW-25H) | Ship wt. 19 lbs |
| NL-234 | 11 1/2" X 4 3/4" (BW-30M) | Ship wt. 28 lbs |

SHIMPO PLASTIC BANDING WHEEL
This ruggedly constructed turntable is excellent for handbuilding and decorating. Concentric rings assist in centering your ware for banding. The wheelhead rotates on three ball bearings, precisely placed to maintain smooth, stable turning. 8" x 1 1/2" |

Price: $19.00

Laguna’s Best BANDING WHEELS
These banding wheels represent excellent workmanship featuring cast iron/aluminum wheels and a ring of steel ball bearings which provide smooth and easy operation. The concentric circles on the head allow for easy centering. All but the 2" wheels offer high shank for easy use for large hands. Even the steel plate wheel with the 5" shank is designed for large hand use.

<table>
<thead>
<tr>
<th>PRICE</th>
<th>SHIP WT.</th>
</tr>
</thead>
<tbody>
<tr>
<td>NL-273</td>
<td>8 3/4&quot; x 2&quot;</td>
</tr>
<tr>
<td>NL-274</td>
<td>8 3/4&quot; x 6 1/4&quot;</td>
</tr>
<tr>
<td>NL-275</td>
<td>8 3/4&quot; x 5&quot;</td>
</tr>
<tr>
<td>NL-276</td>
<td>10 1/4&quot; x 6 1/4&quot;</td>
</tr>
<tr>
<td>NL-277</td>
<td>12&quot; x 6 1/4&quot;</td>
</tr>
<tr>
<td>NL-278</td>
<td>12&quot; x 2&quot;</td>
</tr>
</tbody>
</table>

LAGUNA DECORATING WHEELS
These rugged construction, Formica on wood decorating wheels are low profile for stability and feature a ‘Lazy Susan’ type ball bearing system.

<table>
<thead>
<tr>
<th>PRICE</th>
<th>SHIP WT.</th>
</tr>
</thead>
<tbody>
<tr>
<td>NL-280</td>
<td>8&quot;</td>
</tr>
<tr>
<td>NL-281</td>
<td>12&quot;</td>
</tr>
<tr>
<td>NL-282</td>
<td>16&quot;</td>
</tr>
</tbody>
</table>

Contact distributors@lagunaclay.com for the Laguna distributor in your area

Prices exclude freight and are subject to change without notice
SIEVES AND STRAINERS

Sieves are necessary for the proper preparation of slips, engobes and glazes. The mesh size is the number of open spaces per square inch. Thus, the lower number mesh sizes will let larger particle material pass through the screen than the higher number mesh sizes. Generally, slips require coarser screens (30 to 80 mesh), and glazes finer screens (80 to 100 mesh).

**TM-363 TALISMAN GLAZE SIEVE**

Shell wt. 5 lb.

This unique sieve has a manually operated crank handle which is attached to a holder that houses three nylon bristle brushes. As the handle is turned the brushes force dry or liquid material through the screen. The handle runs on a 1 1/2" graphite impregnated bearing well above the material being sieved. Interchangeable, push-in, stainless steel screens, with molded rubber rims are available in 40, 60, 80, 100, 120, 150 and 200 mesh sizes. Equipped with one screen in the mesh size of your choice, to be specified when ordering. The rigid, heavy duty plastic body is tapered to fit most containers. Top diameter 16", bottom diameter 8 1/2", depth 6".

- TM-361 Replacement Crank
- TM-362 Replacement Bushing
- TM-366 Extra Sieve Brush
- TM-367 Sieve Brush Unit without Brushes

**TM-364 TALISMAN HAND SIEVE** $56.60  Ship wt. 1 lb.

A hand sieve with a rigid, heavy duty plastic body. The removable screen is the same as used with the Talisman Glaze Sieve. Equipped with one screen, specify mesh size when ordering.

**TALISMAN SCREENS**

These screens fit the Talisman Glaze and Hand Sieves and are stainless steel with molded rubber rims.

- TM-365-40 40 Mesh
- TM-365-60 60 Mesh
- TM-365-80 80 Mesh
- TM-365-100 100 Mesh
- TM-365-120 120 Mesh
- TM-365-150 150 Mesh
- TM-365-200 200 Mesh

**TM-368 TALISMAN TEST SIEVE**

Ship wt. 1 lb.

Ideal for sieving stains and test batches of glaze. 110 mm wide at top and 70 mm high. Available individually in mesh sizes 40, 60, 80, 100, 120, 150 or 200.

**LLC LAB SIEVES**

Ship wt. 2 lbs.

These are inexpensive sieves with a high quality brass screen permanently molded into an unbreakable plastic pan. The screen is 6" in diameter, pan is 12" diameter. Fits conveniently on most 5 gallon buckets.

- TM-312 30 Mesh
- TM-313 40 Mesh
- TM-314 60 Mesh
- TM-315 80 Mesh
- TM-316 100 Mesh
- TM-317 120 Mesh
- TM-318 150 Mesh
- TM-319 200 Mesh

**STEEL LAB SIEVES**

Ship wt. 3 lbs.

These durable sieves have a strong, circular metal frame 11" in diameter. The rustproof brass sieve cloth is drawn taut and secured to the metal frame.

- TM-405 30 Mesh
- TM-406 50 Mesh
- TM-407 80 Mesh
- TM-408 100 Mesh
- TM-409 120 Mesh

**STRAINERS**

These 24 mesh strainers are full bath tinned after fabrication with clear lacquered wood handle. Ideal to use for sifting dry material such as plaster or dry blended glazes into water to prevent lumping.

- TM-9093  4 1/2"  Ship wt. 1/4 lb.
- TM-9094  5 1/2"  Ship wt. 1/4 lb.
- TM-9095  6 1/2"  Ship wt. 1/4 lb.
- TM-9099  10 1/4"  Ship wt. 1 lb.

**TALISMAN GLAZE WOKS**

Made of durable white plastic, these woks are ideal for glazing large and awkward pieces while maximizing glaze material.

- TM-369L Large - 25" diameter, 7" height  Ship wt. 4 lb.
- TM-369S Small - 17 1/4" diameter, 9" height  Ship wt. 4 lb.
SPRAY EQUIPMENT
PAASCHE AIRBRUSHES AND ACCESSORIES

MODEL HS SINGLE ACTION AIRBRUSH
The model HS is a single action airbrush which ensures easy handling and individual air and color feeds. The air and fluid controls being independent of each other enables the user to get a set line, shade or stipple effect. Screw-on bottle connector allows greater freedom of movement. This model can be easily converted to three spray pattern sizes with the purchase of additional Aircap and Color Adjusting Part. Recommended air pressure 20 to 45 lbs.

NL-250-H MODEL HS AIRBRUSH WITH HS#3 TIP
Complete with ¼ oz. metal color cup, wrench, hanger and airbrush lesson booklet.
Ship wt. 12 oz.

NL-251-H MODEL HS AIRBRUSH KIT
Model HS Airbrush with HS #1, HS #3 and HS #5 Aircaps and Color Adjusting Parts. Also includes ¼ oz. metal color cup, one 1 oz. bottle w/lid, a six foot air hose w/couplings, wrench, hanger and airbrush lessons booklet.
Ship wt. 1½ lbs.

NL-251-VL DOUBLE ACTION AIRBRUSH KIT
The model VLS features a rocking finger lever which permits flexibility of air and color combination without work stoppage. Kit includes the VLS airbrush with #1, #3, and #5 tips, air caps and needles. Also includes ¼ oz. metal color cup, 1 oz. and 3 oz. bottle assembly, 1 oz. bottle and cap, 6' air hose, hanger and airbrush lessons booklet.
Ship wt. 1½ lbs.

COLOR BOTTLE ASSEMBLIES AND COLOR CUP
NL-257A Glass Bottle ½ oz.
NL-258A Glass Bottle 1 oz.
NL-259A Glass Bottle 3 oz.
NL-260A Plastic Bottle 3 oz.
NL-263H Metal Color Cup (HS) ¼ oz.
NL-263VL Metal Color Cup (VLS) ¼ oz.

NL-254 AIR HOSE w/COUPLINGS
This six foot air hose is for use with all Paasche Airbrushes. Constructed for durability with multicolored nylon braid over plastic tubing. With AC-20 Coupling on airbrush end and AC-D coupling on compressor end.
Ship wt. ¼ lb.

NL-265 NO. 62 SPRAYER
The No. 62 Sprayer efficiently sprays glazes and medium fluids. Ideal for application needs which fall between an airbrush and a spray gun. Comes with 3 oz. bottle. Recommended air pressure is from 20 to 45 pounds.
Ship wt. 2 lbs.

NL-266 AIR HOSE FOR SPRAYER
Six foot air hose is constructed of cotton braid covering rubber tubing. HLC ¾" hose with ¼" coupling.
Ship wt. ¼ lb.

NL-264 D500 AIR COMPRESSOR
The D500 Air Compressor is suitable for use with Paasche Airbrushes and the No. 62 sprayer. Capable of delivering up to 40 lbs. pressure, it is an oilless diaphragm unit and comes with 3 wire cord. 115 volts, 1 phase, 60 cycle. UL listed.
Ship wt. 5 lbs.

NL-267 D500SR AIR COMPRESSOR
Improving on the D500, this compressor adds an on/off switch in the cord and a regulator with moisture trap that regulates up to 30 PSI.
Ship wt. 12 lbs.
SPRAY GUNS
NL-366 CRITTER SPRAY GUN Ship wt. 2 lbs.
The Model 118 Siphon is designed for simplicity and durability with a zinc alloy body and 16 oz. glass mason jar paint cup for easy clean up and storing. Requires a minimum 1/4 HP air compressor that can produce at least 2 C.F.M.

NL-315 MODEL BUFB
This gun gives the user the option of fan or round patterns. Can be used with medium consistency materials and can achieve faster, broader coverage. Air inlet at the bottom of the handle. Ship wt. 3 lbs.

NL-316 MODEL CUF
The most versatile available. For use with materials of medium to heavy consistency. Multiple head sizes can provide a coating and range from line to fan pattern up to 18” wide when held 8” to 10” from the surface to be coated. Also available with extensions and elbows that reach almost anywhere your job requires. Ship wt. 1 1/2 lb. 6 oz.

NL-310 SPRAY GUN Ship wt. 2 lbs.
This heavy duty spray gun is convertible to either bleeder or non-bleeder type. Converts from an internal mix to exterior mix with the removal of one allen plug. Comes with a one quart metal cup.

NL-311 DELUXE SPRAY GUN Ship wt. 2 lbs.
This gun is easily convertible to either a bleeder or non-bleeder type. It has internal and external mix air caps. It features an adjustable, accurate spray pattern and comes with a one quart metal cup. Use with any type air source which will supply 2.5-6.0 CFM of free air at 30 to 50 PSI.

NL-316 SPRAY GUN CUP Ship wt. 1 lb.
One quart metal replacement cup for the NL-310 and NL-311 spray gun.

PAASCHE SPRAY GUNS
The Paasche Multiheads are easily and quickly interchangable for different coating materials. Practically every spray gun can be fed by either pressure, siphon or gravity methods by a simple arrangement of the fluid body and change of the heads and container.

NL-315 MODEL BUFB
This gun gives the user the option of fan or round patterns. Can be used with medium consistency materials and can achieve faster, broader coverage. Air inlet at the bottom of the handle. Ship wt. 3 lbs.

NL-316 MODEL CUF
The most versatile available. For use with materials of medium to heavy consistency. Multiple head sizes can provide a coating and range from line to fan pattern up to 18” wide when held 8” to 10” from the surface to be coated. Also available with extensions and elbows that reach almost anywhere your job requires. Ship wt. 1 1/2 lb. 6 oz.

MATERIAL FEED CONTAINERS-SCREW COVER CUPS
For BU and CU Model Spray Guns

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Ship wt.</th>
</tr>
</thead>
<tbody>
<tr>
<td>NL-340</td>
<td>1/2 pint - Siphon feed</td>
<td>1 lb.</td>
</tr>
<tr>
<td>NL-342</td>
<td>Quart - Siphon feed</td>
<td>1.8 lbs.</td>
</tr>
<tr>
<td>NL-344</td>
<td>Quart - Gravity feed</td>
<td>1.8 lbs.</td>
</tr>
</tbody>
</table>

AIR HOSES
These are high quality reinforced rubber hoses with standard 1/4” I.D., 3/8” connections and will withstand pressure up to 100 lbs. psi.

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Ship wt.</th>
</tr>
</thead>
<tbody>
<tr>
<td>NL-304</td>
<td>Air Hose 25 feet</td>
<td>3 lbs.</td>
</tr>
<tr>
<td>NL-349</td>
<td>Air Hose 15 feet</td>
<td>2 lbs.</td>
</tr>
</tbody>
</table>

PAASCHE SPRAY BOOTH
The HSSB Hobby Shop Spray Booth is rugged, compact in size and easy to assemble. Ideally suited for painting models, ceramics and craft projects. This portable booth features galvanized steel construction for durability and easy cleaning. 24” side x 18” high, 115V. Ship wt. 42 lbs.
LAGUNA SPRAY BOOTH

NL-352  LAGUNA PRO-V SEAMLESS SPRAY BOOTH
Created for Laguna by one of the industries most respected designers of spray booth equipment, this uni-cast, modular, polyethylene unit is without question the most intelligent, economical, and environmentally sound choice for individuals and companies spraying glazes (or anything else). Whether you need a single booth or a fully automated commercial spray line, the Pro-V is the first and most essential component of your system.
Includes stainless steel leg assembly and polyethylene filter bracket. Outside dimensions, including exhaust motor mount on back: 74 1/2" H (with legs) x 48 1/4" W x 50 1/4" D. Inside dimensions: 39" H x 47" W x 34" D.

Features:
- Uni-cast, polyethylene construction sheds glaze and makes clean-up a breeze.
- Legs and bracing are stainless steel - no rust or corrosion.
- UV inhibited polyethylene won’t discolor.
- Funneled floor design directs over-spray into bucket for recycling.
- Booth can be adapted to automated, conveyor spraying - single or multiple booth operations.
- Commercial / Industrial quality at studio affordability.

NL-352  Ship. wt. 195 lbs.

Accessories:
- 12" x 47" Stainless Steel Shelf  Ship. wt. 13 lbs.
- Filters:
  Reusable styrofoam (set of 2)  Ship. wt. 5 lbs.
  Long-lasting aluminum (set of 2)  Ship. wt. 7 lbs.
- Air Regulator / filter with gauge and bracket  Ship. wt. 3 lbs.
- Tubeaxial Exhaust Fans
  Designed specifically for spray booth use. Operates in any position. 12" precision balanced, spark-resistant aluminum fan blades, galvanized housing, permanently lubricated ball bearings.
  1720 CFM @ .25" static pressure  Ship. wt. 60 lbs.
  2288 CFM @ .25" static pressure  Ship. wt. 65 lbs.
- Turntables - see Banding Wheels in this catalog.
- Spray guns, pumps, regulators, hoses, etc. - see Equipment section of this catalog.

Shown with optional equipment

Optional
Air Scrubber
(Motor not included)

Contact distributors@lagunaclay.com for the Laguna distributor in your area

Prices exclude freight and are subject to change without notice
Spray Booths

The Pro-V and Pro-X are the most intelligent, economical and environmentally sound choices for spraying virtually anything. Whether installed in studios, classrooms, production potteries or silk-screening operations, the Pro-V and Pro-X provide quality construction, total material recovery and fast, easy clean-up.

Pro-V — Free Standing
47” x 39” opening is ideal for large work and multiple-booth, conveyor operations.

Pro-X — Bench Top
Streamlined 31” design fits through most standard doorways.

Pro-V and Pro-X Features:
• Uni-cast polyethylene construction
  • UV-inhibited
  • Virtually indestructible
  • Won’t discolor
  • Translucency creates brighter workspace
• Super slippery surface and built-in drain make for easy clean-up and environmentally friendly recycling
• Legs are sturdy, rust-free stainless steel
• Easily modified to accommodate multiple-booth conveyor operations for tile and other production line use (Pro-V only)

Pro-V and Pro-X Accessories:
• Stainless steel work shelf
• Reusable filters of Styrofoam or long-lasting aluminum
  (Pro-X requires one filter; Pro-V requires set of 2)
• Commercial exhaust system pulls over-spray into the booth and out of your studio. While systems are offered that fit most typical spray booth installations, you should discuss your individual requirements with a local HVAC contractor
• Painted steel stand, 30” standard height; custom heights available (Pro-X only)
• Air scrubber benefits air quality by reducing exhaust emissions
• Other accessories such as banding/decorating wheels, spray guns, pumps, regulators, hoses, etc. are all available

<table>
<thead>
<tr>
<th>EXTERIOR DIMENSIONS</th>
<th>WORKSPACE DIMENSIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Width</td>
<td>Depth</td>
</tr>
<tr>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>Pro-V</td>
<td>48.25”</td>
</tr>
<tr>
<td>Pro-X</td>
<td>30.75”</td>
</tr>
</tbody>
</table>

(800) 4-LAGUNA (452-4862) • info@lagunaclay.com • distributors@lagunaclay.com