

Port-A-Pic Grain Inspection Table

Seedburo's Port-A-Pic Grain Inspection Table features six (6) 32 watt fluorescent tubes mounted in a fixture suspended 36" above the picking surface. The light produced meets USDA-AMS/FGIS requirements (150–200 footcandle using GE Croma 75 fluorescent lamps or equivalent). Picking surface is 48" (L) x 18" (W) and covered with Formica® that meets USDA-AMS/FGIS requirements. Unit is easy to assemble and operates on 115V, 60Hz. **Table:** Net wt: 22 lbs, Actual dims: 48" (L) x 18" (W) x 1½" (H). **Fixture:** Net wt: 17 lbs, Actual dims: 48" (L) x 15¾" (W) x 4" (H).



Ships in three cartons:

Table with Brackets: Ship wt: 35 lbs, Ship dims: 52" (L) x 19" (W) x 7" (H).

Fixture, Bulbs and Cord: Ship wt: 25 lbs, Ship dims: 51" (L) x 26" (W) x 6" (H).

Lens: Ship wt: 20 lbs, Ship dims: 51" (L) x 26" (W) x 6" (H).

Port-A-Pic Grain Inspection Table Complete	No. IT100
Port-A-Pic Grain Inspection Table, Less Fixture, Bulbs and Brackets.....	No. IT100L
Fixture with Six (6) Bulbs.....	No. IT100-FIXTURE
Color Master 75, Fluorescent Light Tube, T8, 32 watt, 1" diameter	No. FGIS-BULB T8
Color Master 75, Fluorescent Light Tube, T12, 40 watt, 1½" diameter	No. FGIS-BULB

Purity Workboard and Diaphanoscope

Seedburo's combination Purity Workboard and Diaphanoscope provides a convenient work area on a smooth opal plexiglass surface for seed and grain analysis. A light placed under and shining through the glass assists in critical examination of the sample. Used by grain inspectors and seed analysts, the Purity Workboard and Diaphanoscope is ideal for grain grading and checking for stress cracks, germ damage, and seed viability. Unit features a removable sample drawer. Net wt: 8 lbs, Actual dims: 32" (L) x 14" (W) x 4" (H), Ship wt: 11 lbs, Ship dims: 35" (L) x 17" (W) x 8" (H).



Purity Workboard and Diaphanoscope with Fluorescent Bulb, 110V, 50/60Hz.....	No. 135
Purity Workboard and Diaphanoscope with Fluorescent Bulb, 220V, 50/60Hz.....	No. 135/A
Replacement Glass (Only)	No. 135G
Replacement, 110 Volt, Fluorescent Bulb	No. 135BF
Replacement, 220 Volt, Fluorescent Bulb	No. 135BF/A

Seedburo Hand Tally

This four-digit hand counter records to 9999. White numerals on a black background for easy reading. Thumb pressure on the button produces an audible click with each increase in count. Hand Tally features a large finger ring and turn-off (zero) knob. Allows for greater accuracy in seed counts and many other applications. Actual dims: 1¾" Diameter x 1⅛" W. Ship wt: 1 lb, Ship dims: 7" (L) x 5" (W) x 3" (H).



Seedburo Hand Tally	No. HT
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Digital Hand Tally

A hand-held counter with 4 digit LCD display and large positive action count button actuator. To reset, all you need to do is hold the On/Off button for 3 seconds. A "beeper", which can be disabled, sounds every count to verify a count has been registered. Made of high impact resistant plastic combining light weight with outstanding durability. Operates on 1 AG10 button style 1.5V battery (included) or equivalent. Net wt: 0.7 oz, Actual dims: 2.4" (L) x 1.4" (W) x 0.5" (H), Ship wt: 1 lb, Ship dims: 7" (L) x 5" (W) x 3" (H).

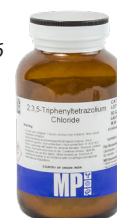


Digital Hand Tally.....	No. HTD
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Seedburo Tetrazolium Powder

Used by seed testing laboratories and universities; 2, 3, 5. Triphenyl Tetrazolium Chloride is a seed testing compound used to determine seed viability. Distinguishing between viable and dead tissues of the embryo on the basis of their relative respiration rate in the hydrated state. Ship wt: 2 lbs, Ship dims: 7" (L) x 7" (W) x 7" (H).

3126



Tetrazolium Powder, 50 gram Jar.....	No. 3126*
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