

Revised Technical Specifications for PB 18-03-12

Item	Specification	Statement of Compliance
1	Supply, delivery and installation of Two (2) Units Seed Germinator single door chamber, temp range: +4 to +40 °C, max design ambient temp of +35 °C, total shelf capacity: 30 trays capacity 9.8 sqm, with 30 trays, humidity control/misting capability, light and dark control system and extra 1 set flourescent tube with Automatic Voltage	<p>Bidders must state here either “Comply” or “Not Comply” against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer’s un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the provisions of ITB Clause 3.1(a)(ii) and/or GCC Clause 2.1 (a)(ii).</p>

	<p>Stabilizer; with roller; 220-240 volts; can accommodate 30 trays; stainless or glass door; Dimension-interior- 29"L x 25"W x 60"H, 24-26 cu.ft.</p>	
2	<p>Two (2) Units Seed Counter Power 240V, Cycle 230V/50Hz . Weights and dimensions - Control console: Actual dims 13.75"L x 11" (W) x 8" (H) NetWt.18lbs.,ShipDims.19"Lx14"Wx 13" H, With 10" feeder base with bowl. Feeder Base: Efficiency rate: 1000 grains per minute, 10 inches feeder bowl; Can accommodate from small-large grains</p> <p>Inclusion: AVR (2 pcs)</p>	
3	<p>Two (2) Units Columnar Seed Blower; Seed Blower utilizes airflow, which is generated by a blower motor and as that air passes through a column (1-1/2", 3" or 4") the air lifts light fluffy material or empty seed hulls into the top beveled area of the column, while larger heavier good seed stays at the bottom. Motor : 1/3HP, 220-240V/60HZ and operates at 3,450rpm. Column size: 4" I.D. x 35¼"H, constructed of clear Plexiglas.</p> <p>Base measurement: 20" L x 20" W x 30½" H.</p> <p>Additional features: Include a 5-minute timer, on/off control knob and a hand brake to stop the motor instantly to eliminate coasting of the blower fan.</p> <p>Inclusion: AVR and spare columnar tube</p>	

