

## STEINLITE SL95 MOISTURE METER

The Steinlite SL95 NTEP Moisture Meter, distributed by Seedburo, is one of the most advanced, reliable and user-friendly moisture meters available. It is fully automatic and requires no pre-weighing of your product. The SL95 is approved for commercial use, is NTEP certified and produces a reading of moisture percentage, estimated test weight and temperature within 10 seconds. The tester has two communication ports and can be connected to both the SLPrinter and your desktop computer at the same time.

The Steinlite SL95 is factory calibrated for standard grains such as barley, corn, oats, soybean, sunflower and wheat. Up to 63 different calibrations of your choice (please contact us or see our web site for a list of these commodities) can be added to the tester at the time of order. Simply turn the tester on, select the calibration or grain to be tested, pour in your sample (about 450 grams), hit the LOAD key and the moisture will be displayed from the LCD display within 10 seconds. The moisture range will read between 1-30% depending upon the product and grain temperature range is 35 to 110°F. The SL95 operates from 90-264 Volts, 43-66 HZ AC grounded outlet. There is no need to select a voltage in order to operate this tester. **SL95:** Net Wt. 30 lbs., Ship Wt. 35 lbs., Actual Dims. 6" L x 14" W x 18" H, Ship Dims. 8" L x 16" W x 20" H. **SLPrinter:** Net Wt. 3 lbs., Ship Wt. 4 lbs., Actual Dims. 10" L x 12" W x 5" H.



Steinlite Moisture Meter, 110/220V 50/60Hz .....	No. SL95
SL-Printer, 120V .....	No. SLPRINTER
SL-Printer 230V .....	No. SLPRINTER/C
Ribbon for SL-Printer .....	No. SLRIBBON

## STEINLITE SB900 MOISTURE TESTER

The Steinlite SB900 Moisture Tester, distributed by Seedburo, provides fast and accurate results for up to 500 different grains, seeds and nuts. The tester is preprogrammed at the factory to test common grains such as barley, corn, flaxseed, milo, oats, rice, rye, soybean, sunflower and wheat. An additional module, plugged into the side of the tester, can be calibrated to hold an additional 250 calibrations (see our web site for the listing). The module is supplied at no charge if extra calibrations are specified at the time your order is placed.

Testing is simple. Turn the power on, wait for the unit to automatically balance itself, and select the commodity you want to test from the display, enter the commodity ID number and test weight (optional). Next, weigh your sample (150 to 250 gram sample is the norm) and place your product in the funnel. Release the grain into the test cell and measurement takes approximately 15 seconds. The tester automatically corrects for temperature. A compressor block, for lightweight or fluffy products such as cottonseed, wheat middlings and sugar beet pulp is also available as well as a funnel for nuts. A printer for individual tickets can also be purchased. The SB900 will be supplied with the standard calibrations and grain funnel unless specified otherwise. Operates on 110-220V and 220-240V, 50/60Hz. Net Wt. 35 lbs., Ship Wt. 40 lbs., Actual Dims. 17" H x 9.5" W x 17" D, Ship Dims. 26" H x 14" W x 17" D.



Steinlite Moisture Tester, 110/220V 50/60Hz .....	No. SB900
Additional Module .....	No. SB900M
Nut Funnel .....	No. SBNFUNNEL
Compressor Block .....	No. SBBLOCK
Optional Printer, 110V 50/60Hz .....	No. SBPRINTER
Optional Printer, 230V 50/60Hz .....	No. SBPRINTER/C
Ribbon for SL-Printer .....	No. SLRIBBON