

Copra Moisture Tester

Model HX-120



Direct, accurate moisture percentages are obtained by simply driving the probe needles into the copra. The model HX-120 is indispensable for copra processors or exporters.

Specifications

Measurement method	Electrical resistance
Applications	Copra
Standard method	ISO 665
Measurement Range	3 to 20% (dry base)
Measurement Precision	Standard error 0.4% (moisture values of 10% or lower)
Display	Digital (LCD)
Resolution	0.1%
Operating Temperature Range	0 to 40°C
Functions	Moisture value bias adjustment (-9.9 to +9.9%), average value, Upper limit alarm, Automatic temperature compensation, Auto power off (automatically turns off after approximately 5 minutes)
Power Supply	6pcs. 1.5 V batteries (AA alkaline)
Power Consumption	approximately 0.45 W
Dimensions	110 mm (W) x 210 mm (D) x 50 mm (H)
Weight	0.5 kg
Accessories	Two needle probe, wrench, shoulder strap, 6pcs 1.5 V battery (AA alkaline), carrying case, operating manual
Options	Printer (VZ-330), printer connecting cable (VZC-26)