





The Shore Model 930 Moisture Tester delivers quick, accurate results when testing a multitude of commodities. Featuring an integrated scale and moisture tester, the Model 930 helps verify moisture content of grain before going to market, without the need for moisture or temperature conversion tables.

Features:

- Rugged construction.
- Integrated scale and moisture tester.
- ◆ Large, easy-to-read 2-line x 16-character alphanumeric LCD display with backlight.
- Sample temperature range of 22 to 160° F.
- Moisture measurement range varies by commodity – typically between 6 to 40%.
- User adjustable calibration bias for each grain allows a match with any reference.
- Test times from 5 to 35 seconds, depending on sample temperature.
- Available as a complete portable testing package with tester and accessories contained in a rugged, custom soft-side carrying case.
- Powered by batteries or included AC adapter.

Shore Model 930 Portable Moisture Tester Commodity List

Commodities

	Barley, Six-Rowed	Beans, Yellow Eye	Rye
	Barley, Two-Rowed	Canola	Sorghum, Milo
	Beans, Black	Corn, High Moisture	Soybeans
A A A	Beans, Black Eye	Corn, Low Moisture	Sunflower Seed, Confectionery
	Beans, Cranberry High Moisture	Cambre, Seed	Sunflower Seed, High Moisture
V X X	Beans, Dark Red Kidney	Flaxseed	Sunflower Seed, Low Moisture
XX	Beans, Great Northern	Millet	Wheat, Durum
	Beans, Lentils	Mustard, Yellow	Wheat, Hard Red Spring
X	Beans, Light Red Kidney	Oats	Wheat, Hard Red Winter
XXX	Beans, Pea (Navy)	Peas, Smooth Dry	Wheat, Hard White
	Beans, Pink	Popcorn, Yellow	Wheat, Soft Red Winter
	Beans, Pinto	Rice, Rough Long Grain	Wheat, Soft White
X	Beans, Small Red	Rice, Rough Medium Grain	
	Beans, Small White	Rice, Rough Short Grain	

Environmental operating temperature range for the moisture tester: 32 to 140°F (0 to 60°C).

Commodity sample temperature range: 22 to 160°F (-6 to 70°C).

Weight sample size range (varies with commodity): 100 to 250 grams.

This moisture tester is not NTEP-approved and is not legal for trade.





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