ON-LINE INFRARED WHITENESS METER



Model CN-700-2





Tomorrow's Testing, Today ! 1-800-438-5388

Infrared Whiteness Meter

Integrated On-line Whiteness Meter

These simple-to-use devices provide continuous process monitoring of the product color. Applications include rice (whole and powder), salt, sugar, wheat flour and starch. Based on the principle of reflective index, the instrument conforms to JISZ8722 and is also calibrated in accordance with the accepted international standards. Two sensors may be connected to single controller, allowing simultaneous measurement at separate process control points.

CH1	01-03 Rice F Rice K	lour		
0001 0002 0003 0004 0005 x 0006 0007	TIME 10:35 10:36 10:37 10:38 10:39 10:40 10:41	18.4 18.7 18.7 18.9 18.3 18.6	CH 2 39.0 39.2 38.8 38.9 38.7 38.0 38.5	
CH1 Rice F Sample Time High Low Average SD				

0008 0009 0010			38.6 39.0 39.0			
x 0011	10:45		00.0			
0012		-	00.0			
1996-01-0	1996-01-03 10.46					
-	H2 Rice Kernal					
Sample T	ime					
High		39.2				
Low		38.0				
Average		38.7				
SD		0.34				

Quality

We stand behind the durability and quality of our entire line of Whiteness Testers. The CN700-2 offers a full **One-Year** warranty. We will repair or replace the product for one year should it fail to perform to specifications during normal usage.

Kett's dependable quality allows you to focus on improving your product's quality, not waste time calibrating and verifying our gauges.

1-800-GET-KETT 1-800-438-5388

Tomorrow's Testing, Today!

Kett offers a complete line of innovative measurement devices —— for laboratory, field, and production applications. If your company needs fast, accurate measurements, please call Kett!



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1-800-438-5388

Sales, Support, Service

Specifications

Model	CN700-2	
Measuring Principle	NIR Reflective Index	
Range/Gradation	12-70% / 0.1%	
Filters	440/650nm	
Communications	RS232C	
Display	LED (3 Digit)	
Dimensions/Weight	480Wx365Dx250H - 34lbs	
Warranty	One Year Parts and Labor. Post-Warranty Maintenance Agreements Available	

Instant Measurement

Instant, nondestructive, non-contact measuring allows the user to optimize production flow without sacrificing purity due to potential handling contamination. The integrated thermal printer provides documentation for control charting as well as production lot verification. Our low-maintenance design ensures minimal operator intervention, reducing life-cycle costs and increasing productiv

Other Models

We offer a full line of instruments and gauges to meet most requirements. Please call our toll-free line to speak with a product specialist regarding your application.

When your quality is on the line, get on the line to KETT!