

C, CN

## Технические характеристики

### По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Калининград (4012)72-03-81	Омск (3812)21-46-40	Сыктывкар (8212)25-95-17
Ангарск (3955)60-70-56	Калуга (4842)92-23-67	Орел (4862)44-53-42	Тамбов (4752)50-40-97
Архангельск (8182)63-90-72	Кемерово (3842)65-04-62	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Астрахань (8512)99-46-04	Киров (8332)68-02-04	Пенза (8412)22-31-16	Тольятти (8482)63-91-07
Барнаул (3852)73-04-60	Коломна (4966)23-41-49	Петрозаводск (8142)55-98-37	Томск (3822)98-41-53
Белгород (4722)40-23-64	Кострома (4942)77-07-48	Псков (8112)59-10-37	Тула (4872)33-79-87
Благовещенск (4162)22-76-07	Краснодар (861)203-40-90	Пермь (342)205-81-47	Тюмень (3452)66-21-18
Брянск (4832)59-03-52	Красноярск (391)204-63-61	Ростов-на-Дону (863)308-18-15	Ульяновск (8422)24-23-59
Владивосток (423)249-28-31	Курск (4712)77-13-04	Рязань (4912)46-61-64	Улан-Удэ (3012)59-97-51
Владикавказ (8672)28-90-48	Курган (3522)50-90-47	Самара (846)206-03-16	Уфа (347)229-48-12
Владимир (4922)49-43-18	Липецк (4742)52-20-81	Саранск (8342)22-96-24	Хабаровск (4212)92-98-04
Волгоград (844)278-03-48	Магнитогорск (3519)55-03-13	Санкт-Петербург (812)309-46-40	Чебоксары (8352)28-53-07
Вологда (8172)26-41-59	Москва (495)268-04-70	Саратов (845)249-38-78	Челябинск (351)202-03-61
Воронеж (473)204-51-73	Мурманск (8152)59-64-93	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Екатеринбург (343)384-55-89	Набережные Челны (8552)20-53-41	Симферополь (3652)67-13-56	Чита (3022)38-34-83
Иваново (4932)77-34-06	Нижний Новгород (831)429-08-12	Смоленск (4812)29-41-54	Якутск (4112)23-90-97
Ижевск (3412)26-03-58	Новокузнецк (3843)20-46-81	Сочи (862)225-72-31	Ярославль (4852)69-52-93
Иркутск (395)279-98-46	Ноябрьск (3496)41-32-12	Ставрополь (8652)20-65-13	
Казань (843)206-01-48	Новосибирск (383)227-86-73	Сургут (3462)77-98-35	
Россия +7(495)268-04-70	Киргизия +996(312)-96-26-47	Казахстан +7(7172)727-132	



## Advanced Rice Whiteness Meter

Rice Whiteness meter. The new C600 tests whole rice kernels and instantly provides the whiteness value. This value can be used as an assessment of milling quality and purity. This simple analysis allows the rice processor to easily test products for color stability and grading. Meeting JIS standards, the C600 allows for accurate, repeatable color measurement in an easy-to-use package.

Simply fill the sample container with rice, close the top and insert into the system. This sampling speed allows the processor to increase measurement frequency without adding numerous test stations and operators.

Stability is ensured by using the color standard provided with each C600. Using infrared reflectance, samples are not altered or affected in any way. The C600 updates our industry-standard C300.

**SKU** C600

## Additional

**Weight** 17 lbs

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**Dimensions** 16 × 15 × 11 in

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## Desktop Whiteness Meter – Powders

Whiteness meter for powders. Provides instant, non-destructive tests on most powder products. Can also be used for purity testing. Replaces our C100 whiteness tester, generally recognized as the worldwide standard.

Test a variety of applications including starch, calcium carbonate, cement, flour, salt, sugar and textiles.

**SKU** C130

## Additional

**Weight**

25 lbs

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**Dimensions**

21 × 13 × 17 in

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## Kett Whiteness Tester / Grain and Powders

Obsolete – replaced by C130

Meeting JIS standards, the C100 allows for accurate, repeatable color measurement in an easy-to-use package.

Simply fill the sample container with rice (or other) powder, close the top and insert into the system. The color standard is displayed within two seconds. This sampling speed allows the processor to increase measurement frequency without adding numerous test stations and operators. Stability is ensured by using the color standard provided with each C100.

**SKU**            C100

## Additional

<b>Weight</b>	28 lbs
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<b>Dimensions</b>	24 × 15 × 10 in
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## Kett Whiteness Tester / Rice

Obsolete – replaced by the C600.

Similar to the C100, the C300 tests whole rice kernels. Meeting JIS standards, the C300 allows for accurate, repeatable color measurement in an easy-to-use package.

Simply fill the sample container with rice, close the top and insert into the system. The color standard is displayed within two seconds. This sampling speed allows the processor to increase measurement frequency without adding numerous test stations and operators. Stability is ensured by using the color standard provided with each C300.

This simple analysis allows the processor to easily test products for color stability and grading. Using infrared reflectance, samples are not altered or affected in any way.

**SKU**                    C300

## Additional

<b>Weight</b>	28 lbs
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<b>Dimensions</b>	24 × 15 × 10 in
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## Rice – OnLine Whiteness Analyzer

Obsolete – No longer offered.

Using the principle of near-infrared reflectance, rice can be analyzed in the production process for integrated control and batch characterization. Up to two measurement locations can be connected to the central control unit and simultaneously monitored. When integrated with the process control system, grain polishing and processing can be readily controlled.

**SKU**            CN700

## Additional

**Weight**

84 lbs

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**Dimensions**

30 × 30 × 40 in

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