



Gluten Washing System



**Far Beyond
the Ordinary**

Gluten Washer GW 2400

Gluten Washing System determines wet gluten content, gluten index and dry gluten parameters.

- Unique design with led buttons.
- Conforms to Official World Standards (AACC No:38-52, ICC No: 155&158, 137/1).
- Automatic Dual Chamber System.
- Stainless steel box. No corrosion!
- Measures both ground grain and flour
- Measures wet gluten quantity in flour, wheat ,durum and semolina
- Two different test methods in the same system.
- Ease of Use
- Rapid analysis. A complete test takes less than 7 minutes.
- Possibility to adjust mixing time from 5 up to 75 seconds and washing time from 60 to 900 seconds.
- Ease of pump tube replacement
- Specially designed holes at the bottom panel enabling device to discharge the water, in the case of water pump tubes deterioration.
- Segregation of grain and flour in terms of wet gluten amount.
- Robust

Touch Screen Gluten Index GI 2040

- New design with 5" Touch Screen Display, first ever in the World!
- Displays 'real rotation rate' on the screen (6000 rpm)
- Touch Screen Function provides ease of us
- 2 different display themes
- Centrifuges wet gluten using prepared standardized method (ICC and AACC Standard methods).
- Determines gluten index in 1 minute.
- Stops automatically with a warning signal.
- Locking safety lid provides safe operation.

Dry Gluten DG 2020

- Dries wet gluten
- Heater and control units are separate.
- Operates at 150°C.
- An accurate thermostat provides constant temperature
- Teflon coating provides effective drying and easy removal of sample being tested.
- Stops automatically warning with a beep signal.



Recommended Accessories

- Laboratory Mill HM 210 or 310 : Approved hammer mills for preparation of grain.
Water Dispenser : Easily and accurately dispenses required of water

Specifications

GW 2400

- Power Requirements : 110 V - 60 Hz or 220 V - 50 Hz (specify on order)
Power Consumption : 100 W
Size (W x D x H) : 33-42-35 cm
Net Weight : 15 kg
Display : -

Specifications

GI 2040

- Power Requirements : 110 V - 60 Hz or 220 V - 50 Hz (specify on order)
Power Consumption : 90 W
Size (W x D x H) : 31-31-17 cm
Net Weight : 7 kg
Display : 5" color touch screen

Specifications

DG 2020

- Power Requirements : 110 V - 60 Hz or 220 V - 50 Hz (specify on order)
Power Consumption : 1500 W
Size (W x D x H) : 20-9-24 cm
Net Weight : 2 kg
Display : -