

## Wato™ Microplate Washer



GB Wato™ is an automatic ELISA Strip / Plate Washer with built-in incubator & programmable timer. Various types of plate can be supported and are easily inter-changeable in the plate carrier to maximize the washing performance.

GB Rito $^{\text{\tiny{M}}}$  is an automatic ELISA Plate Reader with user-friendly touch interface and software that be used for all routine immunoassays, biochemicals, hormones, and more.

Physical Specification	
Dimensions (W x D x H)	330 x 405 x 175 mm
Weight	6 kg
Power Supply	
Input Power	50 Watts / 115 - 240 Volts ± 10 %, 50/60 Hz
System Specifications	
Display	High Resolution Touch Panel
Manifold	8/12 Way Manifold autoclavable & interchangeable
Dispensing	Programmable from 50 µl - 1000 µl with precision of 3-5 %
Washing Cycle	Up to 99
Soak Time	up to 999 sec
Aspirating	
Method	Continuous while dispensing hence preventing overflow
Residual Volume	< 2 µl
Waste Bottle	Capacity 2 litres pressurized
Wash Bottle & Rinse Bottle	Capacity 2 litres, non pressurized
Liquid Contact Materials	Silicon, Stainless Steel, Derline
Washing Method	Plate Wash, Strip Wash, Top Wash, Bottom Wash, Overflow Wash, Rinsing, Priming, Disinfect
Incubator	For two ELISA Plates, 37°C
Timer	Individually Programmable 2 Nos

- Programmable ELISA washer for 96 well ELISA Plate Strips
- Specially designed 8/12 channel Manifold assembly to prevent any scratching on bottom of well
- User programmable soak time, wash cycles and dispensing volume
- Built-in stabilizer built-in vacuum & dispensing pump

## ORDERING INFORMATION:

Catalogue No.	Product
S00346	Wato™ Microplate Washer

Due to continuous development, specifications are subject to change without prior notice.



Tel: +886-3-577-9221 sales.group@gbc.com.tw

No.6, Innovation First Road Hsinchu Science Park Hsinchu 300092 Taiwan, R.O.C.

Authorised Distributor	