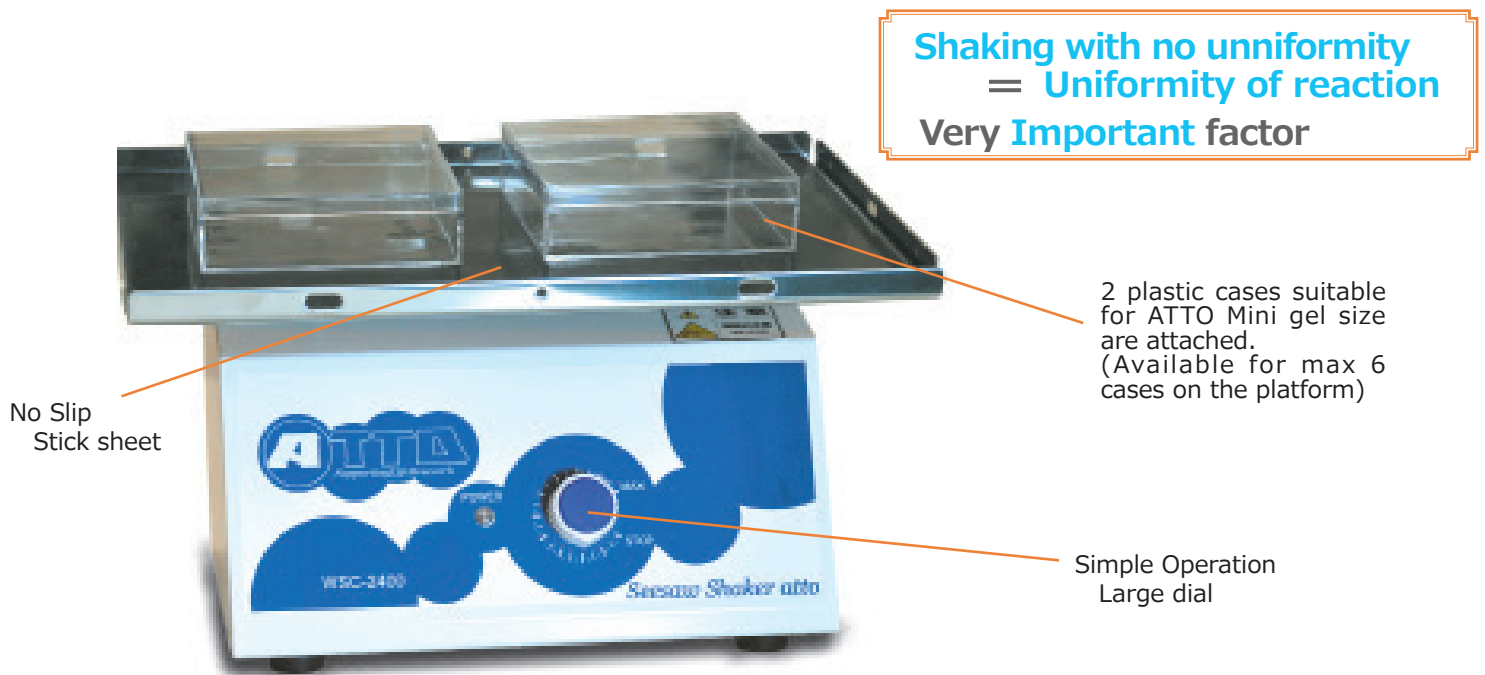


Metronome shaking method

WSC-2400 SeesawShaker atto

For dyeing, decoloration and reaction of membrane and gel

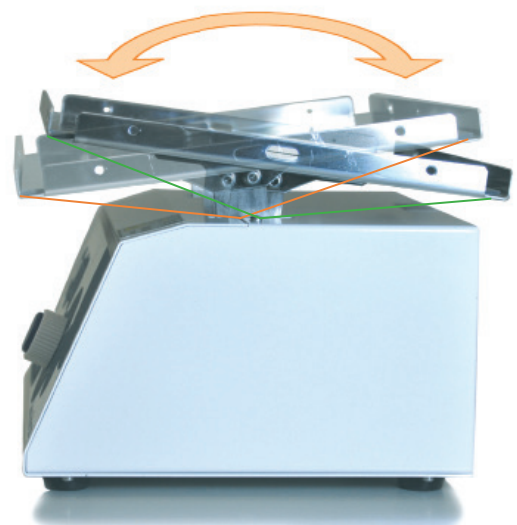
SeesawShaker atto uses metronome shaking method which sample can be shaken evenly. The whole platform moves with the spindle as a fulcrum so angle is the same wherever if it is on the platform. This shaker reduces nonuniformity by position and can stir samples.



WSC-2400 SeesawShaker atto

- Shaking uniformity
Seesaw shaker uses metronome shaking method & provides moving with uniformity angle.
Compact size device swings back and forth.
- Small, but mighty
Platform size: 202 × 309mm Available for 6 Mini gel*
Additional platform can be attached (Option)
Max weight load: 3kg *When attached cases are used
- Simple operation
Only turning ON/OFF and adjusting speed by a dial.
- Various option
Upper platform...Available to react more samples
Rubber band holder...Fixture suitable for centrifuge tube
Plastic case...Case suitable for ATTO Mini size gel

Swing back and forth for uniformity angle



50 years with Electrophoresis

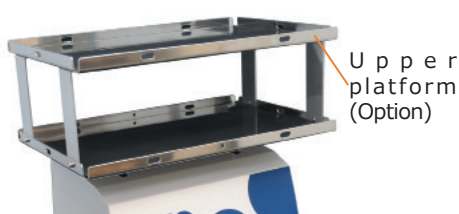
WSC-2400 SeesawShaker atto

Specification	WSC-2400 SeesawShaker atto (2312200)
How to shake	Metronome shaking method, Swing back and forth
Shaking speed	0 - 48rpm (adjusting by dial, no speed display)
Angle	±8 degree
Max weight load	3kg (When use upper platform, upper 0.8kg, lower 1.2kg)
Environmental temperature	4 - 40°C
Platform size	202mm×309mm (Available for ATTO Mini gel 6 pieces)
Dimension/Weight	303mm(W)×205mm(D)×165.2mm(H) 4.7kg
Power	100 - 120V 50/60Hz
Component	WSC-2400 SeesawShaker Main unit (With Stick Sheet) x1 Instruction manual x1 Plastic case (10×10×2.9cm, With Cover) x2

Ex.; Set 6 cases



Ex.; Set upper platform



Ex.; Set rubber band holder (Option)



Product code	Product name
2312210	Upper platform for WSC-2400
2312211	Rubber band holder (2 holders)
2312212	Stick sheet (2 sheets)
2312213	Plastic case (Gel/Membrane tray with cover, 4 cases)



Plastic cases

Related Products

Reagent ATTO *Ez series*

CBB Staining Reagent AE-1340 *EzStainAQua*

Free of acetic acid & Alcohol
High sensitivity (several ng)
Ready-to-use
Save operating time
Volume: 1L

L size AE-1340L
Volume: 5L



Membrane Wash Buffer WSE-7230 *EzTBS*

Wash buffer for western blotting membrane
Tris-NaCl buffer pH7.5
(Final concentration 25mM Tris, 150mM NaCl)
(Dilute it in 10 times with distilled water)
Volume: 1L

Tween Solution WSE-7235 *EzTween*

10% Tween solution
Volume: 10mL

ATTO *Ez series*

We provide various reagent for sample preparation, electrophoresis, and blotting.



ATTO HP: <http://www.atto.co.jp>

Please contact ATTO for more details.



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