

# Abdos Mini EP Horizontal Electrophoresis

# HIGHLY VERSATILE, ALL-IN-ONE UNIT WITH BUILT-IN POWER SUPPLY

Abdos introduces a highly versatile Mini EP Horizontal Electrophoresis system featuring an in-built power supply and horizontal electrophoresis suitable for various nucleic acid electrophoresis applications.

Mini EP is an all-in-one unit with an in-built removable power supply that runs on 35V, 50V & 100V, and horizontal electrophoresis with two sizes of gel trays.



# **Features**



- The vented safety lid ensures condensation-free runs and helps heat dissipation
- ← A timer function with visual and audible alarm of 1-99 mins. ensures worry-free runs without losing the bands

- ≺ Timer function (1-99 mins)
- ✓ Vented safety lid
- Safety lid cover
- Compact and easy-to-use design
- ✓ In-built power supply with 35V, 50V & 100V output
- ✓ Leak-proof and tape-free easy casting

# **Specifications**

AC200~240V, 50~60Hz
DC35V / DC50V / DC100V
11 x 12.1 x 4.3cm
230ml
PC+ABS with high-temperature resistance
1min~99min
40W
19 x 13 x 6mm

# The Standard Package of the Mini-EP System Includes

- ✓ Power Supply
- Gel Tank
- ≺ Safety Lid
- √ Large Gel Trays 11x6cm (2 Nos.)
- ≺ Small Gel Trays 5.4x6cm (4 Nos.)
- √ Two Nos. each 12&22 wells double-sided combs (For large tray), 10&18 wells double-sided combs (For small tray)
- 2 gel casters for wide and mini gel trays



# **Ordering Information**

Code	Description
E12000	Mini EP Horizontal Electrophoresis with 11x6cm & 5.4x6cm Gel trays and Inbuilt Power supply

# **Spare Accessories**

Code	Description
E12001	Gel Tank
E12002	Power Supply
E12003	Gel Caster, Large
E12004	Gel Caster, Mini
E12005	Gel Tray, 6x11cm
E12006	Gel Tray, 6x5.4cm
E12007	Comb 12/22 wells for large tray
E12008	Comb 12/22 wells for small tray

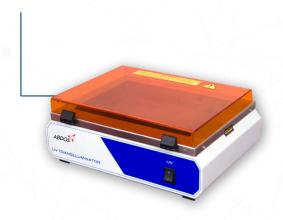


# Other Items of Interest in Electrophoresis Range

# Horizontal Electrophoresis



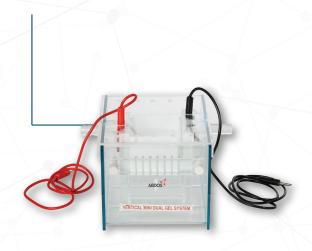
### **UV Transilluminators**



# **✓ Power Supplies**



# √ Vertical Electrophoresis



### **What Abdos Life Sciences stands for?**











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Reliability

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