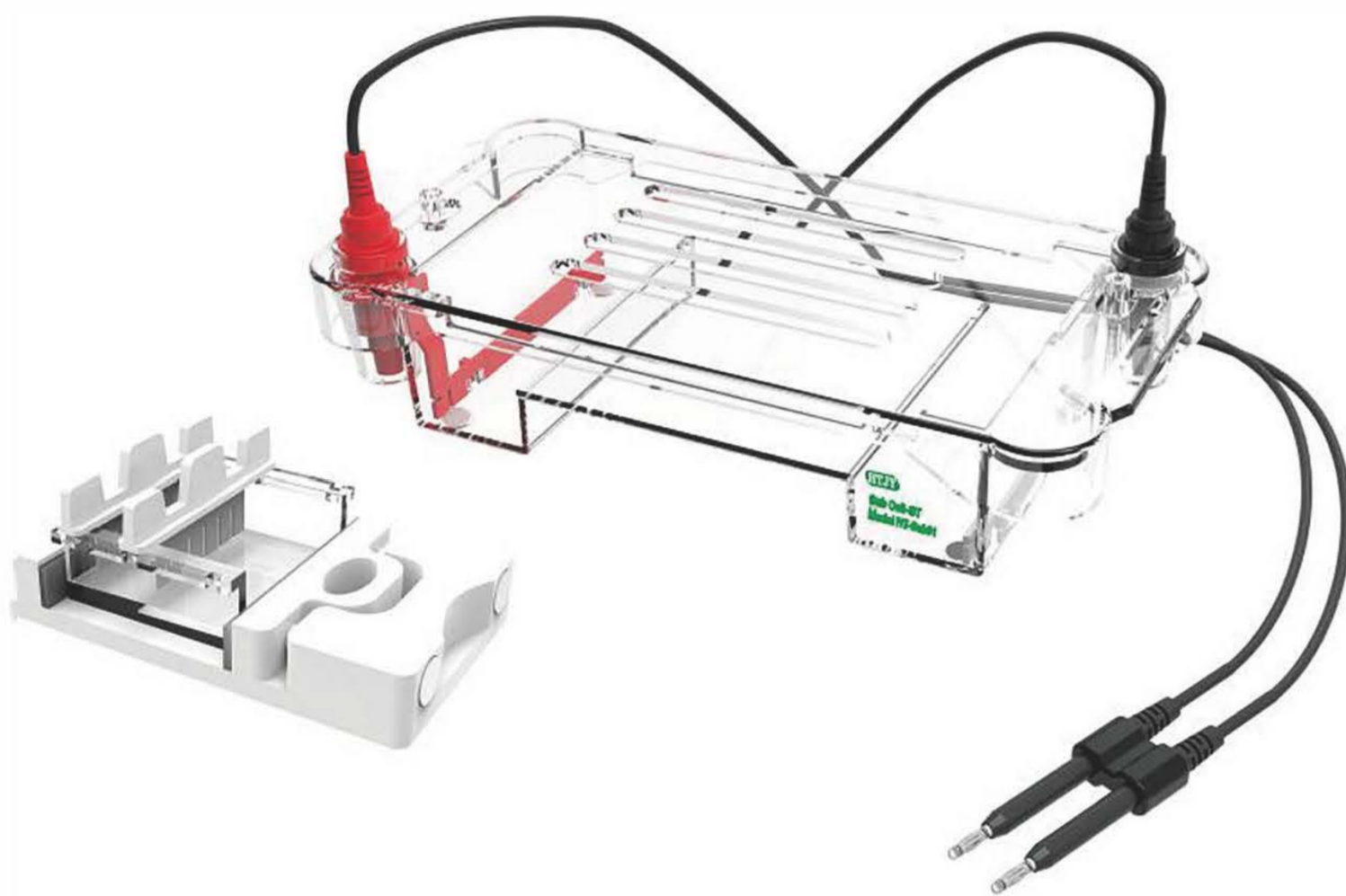


# Agarose Gel-Cell



**HT-Sub01**

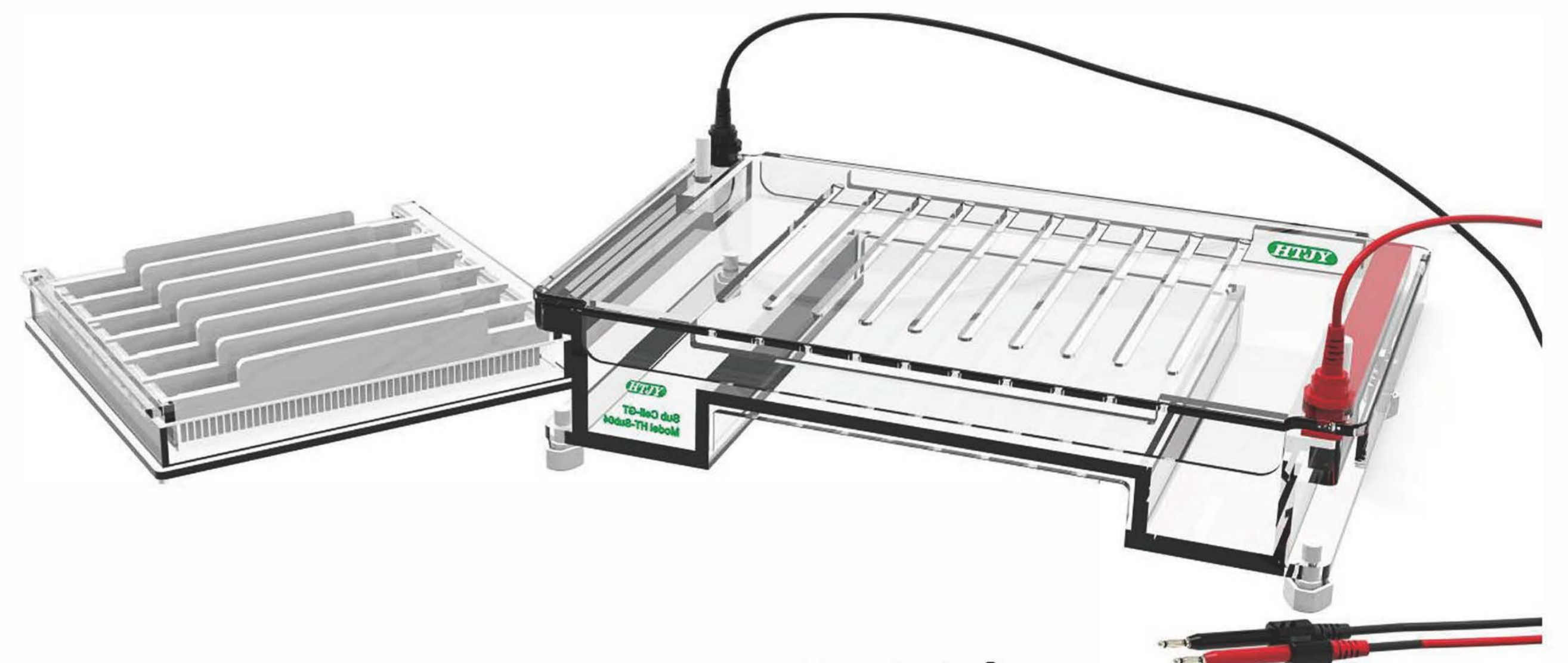
Suitable for rapid separation, identification, preparation of DNA, and determination of its molecular weight.  
 Polycarbonate injection molding, no leakage.  
 The heat dissipation hole design on the upper cover effectively prevents condensation of water vapor.  
 Dedicated telescopic elastic glue maker, ensuring cleanliness and no glue leakage  
 Limit function, effectively preventing reverse installation of positive and negative electrodes. Detachable electrodes for easy replacement and maintenance.  
 99.99% high-purity platinum electrode, the best conductivity, anti-aging.

**Technical Specification:**

Gel size: (W\*L) :60\*75mm  
 Sample comb : 1.0/1.5mm 6/11wells  
 Buffer volume : 300mL

**Standard configuration:**

Name	Unit	Qty
Lid with cables	set	1
Body tank with electrodes	set	1
Gel box	pc	1
Gel tray	pc	1
1.0mm thickness 6 wells comb	pc	2
1.0mm thickness 11 wells comb	pc	2
1.5mm thickness 6 wells comb	pc	2
1.5mm thickness 11 wells comb	pc	2



**HT-Sub04**

Suitable for high-throughput nucleic acid horizontal electrophoresis Up to 350 samples can be electrophoresed at one time  
 Gel plate positioning card slot can be evenly divided into 4 rows/7 rows of sample combs  
 Special gel box, easy to make glue  
 The opening design of the upper cover can dissipate heat and avoid steam condensation  
 The bottom adjustment knob can effectively adjust the level of the electrophoresis tank  
 99.99% high-purity platinum electrode, the best conductivity

**Technical Specification:**

Gel size (W\*L) : 245\*250mm  
 Sample comb: 26、52wells (add samples for multi-channel pipettes)  
 Buffer volume: 1600mL

**Standard configuration:**

Name	Unit	Qty
Lid with cables	set	1
Body tank with electrodes	set	1
Gel box	pc	1
Gel tray	pc	1
1.0mm thickness 26 wells comb	pc	4
1.0mm thickness 52 wells comb	pc	7