

Electrophoresis cell (tank / chamber)



Vertical System



Features	● Easy to cast the gel ● Transparent, no obstructions to visibility ● Distinctive design for elimination of heat, there is a room between the gel room and the main tank plate, which is for buffer solution and buffer solution will eliminate the heat produced during the running ● Simple and easy installation of the tank ● High quality and clear electrophoresis patterns can be obtained
Specifications	● Gel dimensions: 580 X 170 (mm) ● Runs up to 26 or 32 samples ● Comb thickness: 0.4 (mm) ● Buffer volume: about 850 ml ● Size (L X W X D): 235 X 180 X 660 (mm); ● weight: 10.5 kg ● Recommended Power Supplies: DYY-10C, DYY-12
Applications	For DNA Sequencing, Differential display, AFLP or SSCP research and Oligonucleotide analysis etc.