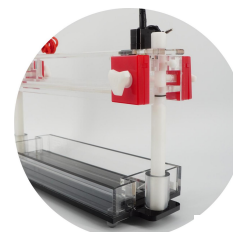


Model DYCZ-20G



190mm



130mm

Feature

- The number of samples can ran up to 204 pieces, can use multi-channel pipettes to add samples;
- Adjustable main structure, can do variety experiments;
- Multi-casting gel to make sure gels have strong consistency;
- High quality PMMA, glittering and translucent;
- Save buffer solution;
- 190mm gel casting base can make 2 gels at the same time; 130mm gel casting base can make 6 gels at the same time; Clear signs on the glass to ensure correct operation.

Application

For DNA sequencing analysis and DNA fingerprinting analysis, differential display and SSCP research.

Specification

Dimension (LxWxH)	450×160×280mm
Gel Size (LxW)	316×190mm and 316×130mm
Comb	102 wells
Comb Thickness	1.0mm
Number of Samples	204
Buffer Volume	1200ml



**Recommended Power Supply
DYY-10C**