

Hemocytometer



Introduction:

Hemocytometer is a microcomputer binary-decade 12-group counter integrated with counting, analysis and monitoring, which can simultaneously display twelve groups of data and totals, accurate and reliable, to meet the need of manual counting of clinical blood routine, especially fits for the small and middle size hospitals.

Features:

The instrument corresponds to the common eight kinds of blood cell on the eight counting keys, such as neutrophilic segmented granulocyte(NSG), lymphocyte(LYM), monocytes(MONO), eosinophil(E), basophil(B), neutrophil(NEU), myeloid, metamyelocyte. If the above eight kinds of blood cell need counting, you can directly press the corresponding count key to count.

Technical Parameters:

Model	BK-CC10
Function	Cell count and percentage calculation
Maximum Count Category	12 groups
Count Capacity of Every Group	0~99
Count Capacity of Total	0-9999
Display	LED
Button Sound	Yes
Power Supply	100-240VAC, 50Hz/60Hz
Power	5W
External Size	178*135*60mm
Package Size	300*200*150mm
Net Weight	1kg
Gross Weight	1.5kg