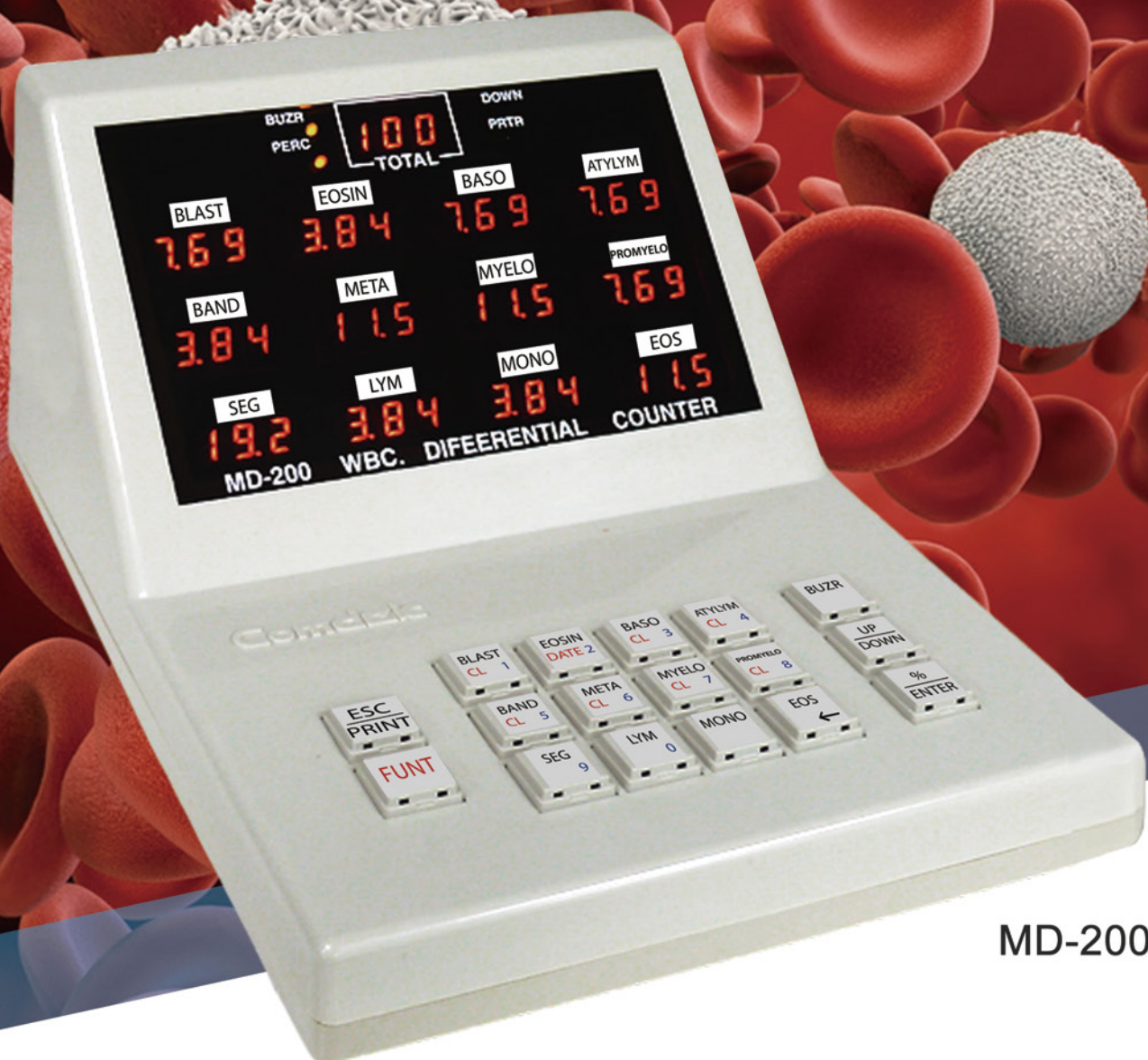


Differential Cell Counter



MD-200

- Designed for an easy way to count and classify white blood cells.
- It adds, subtracts, and converts the counts to percentages for each item.
- Supports data output and printing with 12-digit IDs and dates on the report.

SPECIFICATION

Counting	Up/Down counting
Percentage	Convert and display percentage for each item
ID NO. setting	12 digit patient ID
Date setting	Month-Day-Year
Interface	RS-232 Serial port *1 (D-9 pin), Parallel port * 1 (D-25 pin)
Number of item for classification	12 items, $0 \leq \text{total item} \leq 999$
Digital display	Seven-segment LED
Buzzer	Beep sound and auto pause for 100 multiple
Keyboard	5 keys for funtion mode 12 keys for item
Power source	AC 90V-260V
Operating temperature	0° to 40°C (32° to 104°F)
Power consupion	16W
Weight	1Kg
Dimension	248mm x 185mm x 116mm

Feature

Data Output and printer scenario



Print Formate

ID NO	: 981726765587	DATE	: 12.25.2023
NAME	:		
AGE	:	M/F	:
DR.	:		
S/N	: 0001		
1. MONOCYTES			8.00%
2. LYMPHOCYTES			10.00%
3. SEGMENTED MEUTROPHILS			12.00%
4. PLASMA CFLLS			9.00%
5. METAMYELOCYTES			6.00%
6. ATYPICAL LYMPHOCYTES			11.00%
7. EOSINOPHILS			27.00%
8. BASOPHILS			6.00%
9. BLASTS			2.00%
10. PROMYELOCYTES			2.00%
11. MYELOCYTES			4.00%
12. OTHERS			3.00%
	TOTAL	=	100.00%
	INSPECTED BY		

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