

## „Assistent“-Counter

- 344 Counter, tally**  
**Manual counter, four figures,**  
 with caliper, for mechanical counting up to 9999.

Housing of chromium-plated steel, with finger lever for holding tight the counter.

By the lateral retaining knob, it can be turned back to zero.



## “Assistent” Electronic memory Counter for Microscope Interpretation of Blood Differentials CE

The traditional manual interpretation of blood differential- requires a high level of concentration which can affect, adversely, the accuracy of the resulting differential count. The “Assistent” electronic memory counters facilitate accurate recording of the blood cell differential profile. The microscopic image can be viewed continuously, and the count can be recorded “blind”.

Counting limit: 1000 inputs

Each instrument comes with exact instructions for use.

- 345 “Assistent” Counter AC-8,**  
 with 8 keys
- 346 Microscope connection** for “Assistent” counters,  
 ins. diam. of adapter 3,4 cm



- 345/12 “Assistent” Counter AC-12,**  
 with 12 keys

- 345/15 “Assistent” Counter AC-15,**  
 with 15 illuminated keys, including four defined programmes and one free counting-programme:

LEUKO,	MYELO,	RETI,	FREE
RBC			

- 345/615 “Assistent” Counter AC-15 PC,**  
 with 15 keys, for connection to PC

- 345/912 Assistent" Counter AC-12**  
 with 12 keys, integral rechargeable battery and mains supply unit. Battery operation and portability extend the usefulness to fieldwork, e. g. traffic counts, frequency investigations etc.

