

VES-RACK II



Manual system
for the determination of the ESR
on 20 samples simultaneously,
using all models of DIESSE tubes
(VacuTec - VacuCode - VesTec)

1. After collecting the blood, place the cuvettes in the numbered slots (Fig. 1).



2. Place the bottom of the rack on the palm of the hand, grip it well. Turn it upside down slowly at least 20 times, in order to obtain a perfect homogenization of the samples, making sure that the air bubble moves through the cuvette at every inversion (Fig. 2).



3. Leave the samples to settle for 30 minutes.

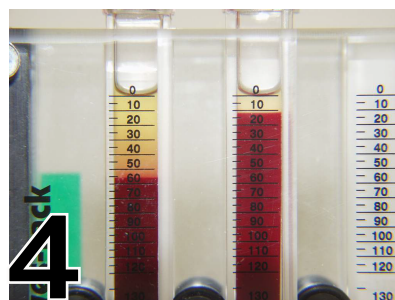
4. Gently move the cuvettes in the slots until the 0 mark corresponds to the meniscus (Fig.3).



5. Read the number which is intersected by the sedimentation level of the corpuscular part (Fig. 4).

6. The found value represents the erythrocyte sedimentation rate at the first hour according to Westergren.

7. If the second hour value is also required, the samples should be left to settle for a further 30 minutes.



8. Repeat the reading, making sure to not excessively move the Ves-Rack II containing the samples during the reading.

TECHNICAL INFORMATION

CODE	10504
STRUCTURE	FIXED
SIZE	250 x 74 x 42 mm (w x h x d)

