

MANUAL ESR RACK

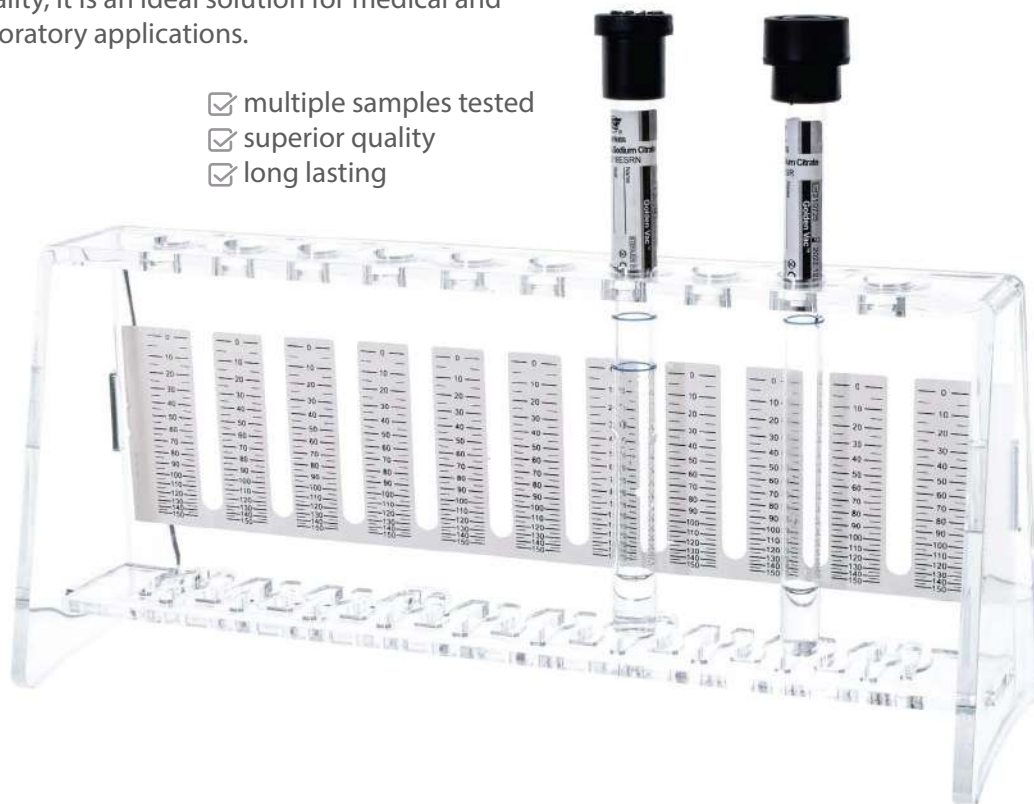


A manual ESR (Erythrocyte Sedimentation Rate) rack is used in laboratories to measure the rate at which red blood cells settle in a given amount of time. The blood samples are mixed with an anticoagulant and placed vertically in the slots. Over time, the red blood cells in the samples settle at different rates, and the height of the settled red blood cells is measured to determine the ESR.

INNOVATIVE DESIGN

Provide quick and accurate detection of ESR levels in small volumes, with 10 slots to enable multiple samples to be tested simultaneously. Its ergonomic design makes it easy to operate and ensures maximum accuracy. With its robust construction and superior quality, it is an ideal solution for medical and laboratory applications.

- multiple samples tested
- superior quality
- long lasting



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ESR Tube
1.28ml



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ORDERING INFORMATION

CAT. NO	ITEM	QUANTITY
H1020	ESR Rack Fast Detector 1.28ml	1 Unit