FINO-ESR Fast Detector	
Features	
Better compatibillity compared with westergren method	
Safe Reliable and airtight operation during the whole process from blood collect	
Designed with spirit level of patent technology, which ensure the detector horizo	
10 channels, synchronous operation allowed, only 30 minutes needed for readin	
Stainless steel soleplate with silcgel cushion on which will avoid any noise or brea	
Technical Specifications	
Application range :	Measuring of erythrocyte sedimentation
range	1-140 mm/h
Measuring time :	30 Mintutes
Analytical capacity	maimum 20 tests/h
Loading capacity :	maimum 10 samples at a time
Loading pattern :	random
Analysis result:	in Westergren sedimentation rate (mm/h)

cion to test free of biological contamination ontal and aclinic.

Ig easy and shift akage when the esr tube being placed onto the soieplate