



Accustar
ceveron[®]
a l p h a 

COMPACT AND FULLY AUTOMATED COAGULATION ANALYZER

for routine, research and new generation diagnostics!



A clear solution for your lab!



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SPECIFICATIONS

Test Menu	Clotting, chromogenic, turbidimetric and fluorogenic assays *
Measuring unit	<ul style="list-style-type: none"> • 4 channels with 4 wavelengths Wavelengths: 405, 540, 630, 740 nm each • 4 channels with fluorogenic wavelength* Emitting wavelength: 365 nm
Samples on board	24 + 12 for Ceveron® sample cups
Reagents on board	14 cooled 4 room temperature 8 buffers and diluents
Cuvettes on board	84 (7x12 racks)
Tests per sample	36
Sample volume	5 - 400 µL
Reagent volume	5 - 400 µL
STAT capability	up to 8
Rerun testing	Yes, configurable
Quality control	User defined QC limits, Westgard rules method, multiple statistics
Patient data storage	unlimited
Operating system	Windows® XP
Dimensions (analyzer)	750 mm x 675 mm x 420 mm (w x d x h)
Weight	40 kg

*optional

Sample barcode reader	
Reagent barcode reader	
Barcoded TC reagents	
Sample level sensor	
Reagent level sensor	
Sample predilution	
Calibration curve predilution	
Reaction curve availability	
Security system	
Continuous operation	
Bi-directional interface	
Host query function	
Events log system	
Automatic repeats	
Automatic re-dilution	

COMPACT
Health Care

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...our quality is your success!

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