



Vcheck C10

Versatile High-Throughput Immunoassay and Chemistry Analyser



**Upgrade your Vcheck F (V200)
now to the Vcheck C10,
with Immunoassay & Chemistry
capability for all-in-one testing**



QUICK & EASY TO TEST

UP TO 4 SAMPLES AT ONCE

"PASSIONATE ABOUT LABORATORY DIAGNOSTICS"

WOODLEY
EQUIPMENT COMPANY LTD.

BIONOTE Vcheck C10

Versatile High-Throughput Immunoassay & Chemistry Analyser

Vcheck C10 is a versatile, high-throughput chemistry and immunoassay analyser that features a broad range of test parameters and is scalable for simultaneous testing of up to 4 samples.

FEATURES

- Broad range of test parameters, including Immunoassay
- Results in 10 minutes with only 70µl of sample
- Easy 3 step testing process
- Scalable for simultaneous testing of up to 4 samples
- User-friendly interface
- 16 reaction wells on cartridge, each pre-coated with specific reagents required to measure each parameter
- Test data and required information stored in a 2D barcode on the cartridge, eliminating the need for extra procedures
- Cartridge handle eliminates cartridge contamination risk, ensuring safer and more reliable results



Console
Component for measuring & controlling the analyser

Module
Optional components for more Chemistry & Immunoassay measurements at once

TEST PARAMETERS

Chemistry

Category	Parameter	Comprehensive 17	Presurgical 10	Electrolyte 4	UPC
Chemistry Parameters	ALT	✓	✓		
	AST				
	ALP	✓	✓		
	GGT	✓			
	TP	✓	✓		
	ALB	✓	✓		
	TBIL	✓			
	AMY	✓			
	LIP	✓			
	GLU	✓	✓		
	CHOL	✓			
	TRIG				
	BUN	✓	✓		
	CREA	✓	✓		
	PHOS	✓			
	UP				✓
Electrolyte Parameters	UCREA				✓
	Ca	✓			
	Na			✓	
	K			✓	
Calculated Parameters	Cl			✓	
	A/G ¹	✓	✓		
	B/C ²	✓	✓		
	GLOB	✓	✓		
	Na/K ³				
	UP/C ⁴				✓

Immunoassay

Single Panel
CRP (Canine)
Inflammation Markers
CRP, SAA
Pancreatitis Markers
cPL, fPL
Cardiac Markers
NT-proBNP, Tnl
Hormone Markers
T4, TSH, Cor, Prog
Renal Markers
SDMA
Coagulation Markers
D-Dimer
Equine Markers
SAA, Prog, IgG
Dual Panel
ALP + ALT
ALT + AST
TBIL + GGT
ALB + TP
AMY + LIP
CHOL + TRIG
BUN + CREA
Ca + PHOS

Options:

- 1 Console: Maximum 1 sample at once
- 1 Console + 1 Module: Maximum 2 samples at once
- 1 Console + 2 Modules: Maximum 3 samples at once
- 1 Console + 3 Modules: Maximum 4 samples at once

SPECIFICATIONS

Channels: Up to 4 channels (1 Console + 3 Modules)
Samples: Up to 4 samples at once (1 per channel)
Input Voltage: Console - AC 100~240V, 50/60 Hz
 Module - 12 Vdc, 1.5A (can't use without a Console)
Display: 10.1 inch touchscreen
Display Control: Graphic User Interface (GUI)
Power Consumption: 84W
Storage Capacity: 30,000 tests
Communication: USB, ethernet, Wi-Fi (2.4GHz, 5GHz)
LIS/HIS: HL7 profile support
Operating Conditions: +5°C to +40°C, 0% to 85% RH
Storage Conditions: -20°C to +50°C, 0% to 93% RH
Dimensions: Console - 160 x 329 x 352 mm
 Module - 140 x 282 x 108 mm
Weight: Console - 3.3kg, Module - 1.1kg

¹ Albumin/Globulin ² Blood Urea Nitrogen/Creatinine ³ Sodium/Potassium ⁴ Urine Protein/Creatinine



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