



A different kind of support at your service



Kalstein®

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MEDICAL SECTOR

**PATIENTS
MONITOR**



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Benefits & Assistance

At Kalstein France we care about the full satisfaction of our customers, that's why we offer value-added services of the highest level based on our expertise.



Kalstein+ Platform

All of this would be presented in an intuitive and easy-to-use interface, providing a personalized and satisfying shopping experience for each customer.



Quick Response

Our team is always available to answer all your questions or queries, in order to support you in any situation...



#Letsgivemore ♥

Thanks to your purchase, a donation is made to a non-profit foundation that fights cancer and helps vulnerable communities.



Technical Support

Enjoy personalized advice for the correct preventive and corrective maintenance of your equipment, thanks to Kalstein manuals and articles, special catalogs and video tutorials.



Delivery Logistics

We take care of all the logistics necessary for the shipment of your goods, whether by sea, land or air.



Kalstein worldwide

With more than 25 years growing with our customers, Kalstein's multi-format and modern content is now present in more than 10 countries and growing.



AI Model Recommendation

Model recommendation through AI is used to analyze user behavior, preferences and specific characteristics in order to recommend the most suitable product models for each customer.



KALSTEIN® Patient Monitor

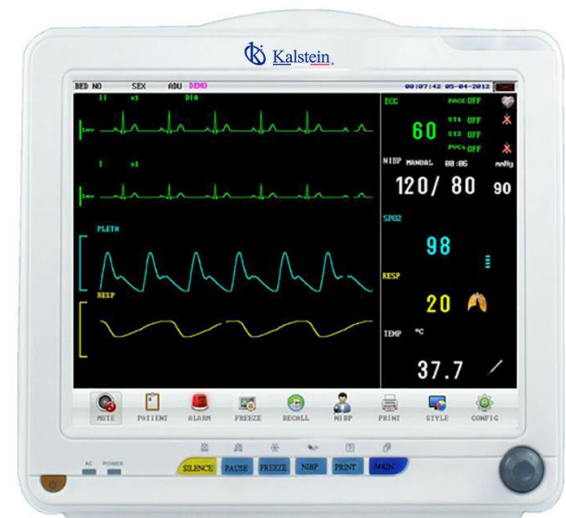
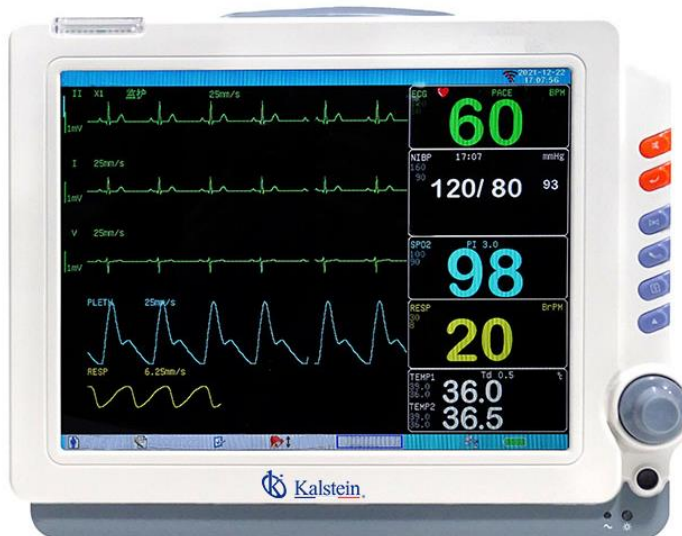
Patient Monitors

Model YR02170 // YR02171 // YR02172



Product Description:

- ✓ Multi-channel display
- ✓ Big font interface
- ✓ ST and arrhythmia analysis
- ✓ Drug dose calculation and titration table
- ✓ OxyCRG dynamic view display
- ✓ Respiration monitoring with apnea alarms
- ✓ Alarm review, arrhythmia review
- ✓ NIBP over pressure protection
- ✓ Plug-in rechargeable battery, AC/DC available.
- ✓ Supporting wire or wireless network..



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KALSTEIN® Patient Monitor

Patient Monitors

Model YR02170 // YR02171 // YR02172



Technical Description:

Model		YR02170	YR02171	YR02172	
ECCG	Lead mode	5 Leads(RA,LA,LL,RL,V)			
	Connection method	I, II, III,AVR,AVL,AVF,V			
	Lead Mode	3 Leads (RA,LA,LL)			
	Connection method	I, II,III			
	Waveform	1ch			
	Gain	x250, x500, x1000, x2000			
	HR Range	Adult: 15~300bpm			
	Neo/Ped	15~350bpm			
	Accuracy	±1% or ±1bpm			
	Resolution	1bpm			
	Sensitivity	>200(uVp-p)			
	Differential input impedance	≥5MΩ			
	ST segment Monitoring Range				
	Measure Range	-2.0~+2.0mV			
Measure Accuracy	-0.8mV~+0.8mV				
Heart Rate	Measuring range	0~350bpm	20~300bpm		
	Accuracy	±1bpm			
	Resolution	1bpm			
	Sensitivity	>200UVp-p			
Respiration	Method	Impedance between R-F(RA-LL)			
	Differential Input Impedance	>2.5MΩ			
	Measuring Impedance Range	0.3~3.0 MΩ			
	Base line Impedance Range	200~4000Ω			
	Bandwidth	0.1~2.5Hz			
	Resp. Rate	Adult: 2~120BrPM			
	Neo/Ped	2~150BrPM	0~150BrPM		
	Resolution	1 BrPM			
	Accuracy	±2 BrPM			
	Alarm	10~40S			



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Model YR02170 // YR02171 // YR02172



NIBP	Method	Oscillometric
	Mode	Manual/Auto/STAT
	Measuring Interval in AUTO Mode	1,2,3,4,5,10,15,30,60,90,120,180,240,480(Min)
	Measuring Period in STAT Mode	5 Min
	Pulse Rate Range	40~240bpm
	Alarm Type	SYS, DIA, MEAN
	Resolution	
	Pressure	1mmHg
	Accuracy	Maximum Mean error: 5mmHg
	Maximum Standard deviation	8mmHg
SPO2	Display	Number of SPO2,waveform of capacity,Pulse
	Measuring range	0~100%
	Resolution	1%
	Accuracy	70~100% (±2%)
	Alarm system	Audio-video alarm
	Pulse rate range	0~300bpm
TEMP	Channel	2
	Measuring and Alarm Range	0~50°C
	Resolution	0.1°C
	Accuracy	0.1°C
	Actualization interval	about 1 Second.
	Average Time Constant	<10 Second.



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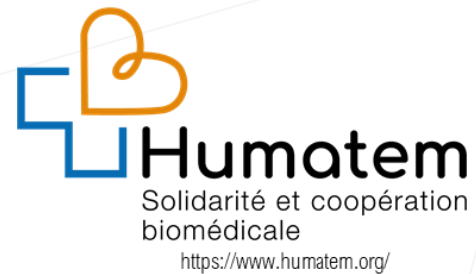
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