

COGNIMED
Engineering for People



TM-Cardio

Rehab exercise therapy



for Prevention and Rehabilitation

Technical data

	TM-Cardio 1000	TM-Cardio 2000
Basics		
Number of exercise stations	16	16
Number of patients	unlimited	unlimited
Number of driven monitors	1-2	1-2
Automatic removal of out-dated patient data	-	X
Bulk operations	X	X
Designed for PADSY	X	X
Measurement parameters		
ECG measurement	X	X
Heartrate measurement	X	X
Bloodpressure display (<i>depend. on exercise device</i>)	X	X
SpO2 display (<i>depend. on exercise device</i>)	X	X
Exercise capabilities		
Ergo-bike exercise	X	X
Treadmill exercise	-	X
Arm ergometer exercise	-	X
Circuit exercise planning	-	X
Data viewers and analysis		
Storage of ECG episodes, ECG-Explorer	X	X
Full-disclosure ECG storage, ECG-Explorer	-	X
TM-ECG etc. 2000 (ECG Analysis package)	-	optional
Printing, Integration		
Archiving	X	X
GDT Im- / Export	-	X
Patient reports	-	X
TM-Connect (HL7 / KIS Connector)	-	optional
TM-Office 2000	-	optional
Patient options		
TM-Chip (option patient identification)	optional	optional
TM-PA (option patient display)	optional	optional
TM-FT (option unsupervised training)	optional	optional
CMS		
CMS 2.3 suction electrode application system	optional	optional

CogniMed GmbH
 Holländerkoppel 23 - 25
 D-23858 Reinfeld (Holstein)
 Germany
 Tel: +49 / (0) 45 33 / 20 70 09-0
 Fax: +49 / (0) 45 33 / 20 70 09-1

www.cognimed.de
sales@cognimed.de

9999-025-0037c