RHYNO**SOFT**
COMPUTARIZED RHINOMANOMETER

ECLERIS
INNOVATION VALUE

FAST AND ACCURATE

ON

OFF

PRESSURE   DEBIT   ECLERIS

RHYNO SOFT

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INNOVATION VALUE

RHYNO**SOFT**

COMPUTARIZED RHINOMANOMETER

Customized test • Easy to install • Patient database
• Automatic calculation of main parameters

TECHNICAL SPECIFICATIONS

CHANNELS	2 independent (pressure and flow)
SENSIBILITY	Pressure channel: 3Pa (0,3mm H_2O)
	Flow channel: 5cm³/S
APPLICATIONS	Automatic calculation of the air flow resistance.
	Automatic calculation of respiratory
	Automatic calculation of pressure and flow ainhalation
	and exhalation peaks
	Automatic flow / pressure graphic generation
POWER SUPLAY	110V / 220V
PC CONNECTION	USB port
MINIMAL REQUIREMENTS	Pentium II 400 MHz, 64MB RAM, 1G of free disk space
OPERATING SYSTEM	Windows®98SE, Windows® XP, Windows® ME

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