

ALS-20 FULL AUTOMATIC SEDIMENTATION ANALYZER



ALARİS ALS-20 FULL AUTOMATIC SEDIMENTATION ANALYZER TECHNICAL SPECIFICATION

READING METHOD	Westergren Method
READING CHANNELS	20 Channels
READING SPEED	Max 50 tests/hour
READING TYPE	Infrared Reading
RESOLUTION	+ / - 0.2 mm
LOADING	Non stop random
RESULT UNIT	mm / hour
RESULT RESOLUTION	+ / - 1 mm
ANALYZE TIME	In 24 minute, 30, 60, 120 minute results
TEMPERATURE CORRECTION	Can be set to 18°C
TUBE	120x9mm 2,0ml vacuumed sodium citrate or 120x8mm 1,6ml vacuumed sodium citrate
BLOOD LEVEL IN TUBE	Between 65mm and 49mm
SCREEN	4x40 Character LCD
PRINTER	Optional external printer
BARCODE READER	Optional external barcode reader
HOST (LIS) CONNECTION	Automatic data transfer via RS-232
DIMENSIONS	265 x 265 x 160 mm
WEIGHT	7 Kg
WORKING TEMPERATURE	15 - 35°C
VOLTAGE	220 V / 110 V AC 50/60 Hz, 2 A
WORKING HUMIDITY	45-85 % RH
MEMORY	1000 patients data can be stored. These datas can be reached easily by protocol or barcode number, and can be sent to printer or host, one by one or collected number of datas.
QC and CALIBRATION	QC and calibration can be made daily, weekly or monthly (chosen by the user) with control/calibration tubes (given with the analyzer).
WARNINGS	The analyzer guides the user with the warnings on the screen or with the printouts or with buzzer.
OTHERS	Turkish / English language option

ALARİS

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