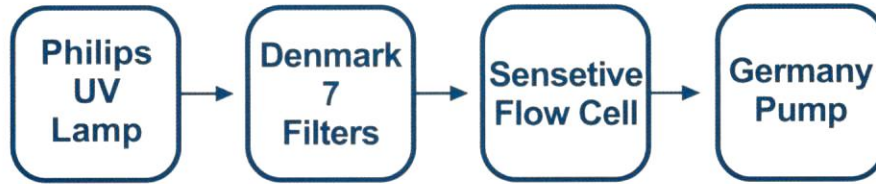


Highly Sophisticated Technology



- The Suction Pump is on the back of the device to prevent any leakage inside the device to be safe .
- The device support base line technology to check all the optical & suction system before reading the samples to confirm right results .

Specifications

Light Source:	6V/10W Halogen Lamp, Life Span>3000 hours.
Standard Filter:	340nm, 405nm, 505nm, 546nm, 578nm, 620nm, 670nm and one free position
Band Width:	≤8nm
Linearity range:	0.000-3.000 Abs
Cross contamination rate:	≤1%
Test mode:	Kinetics, Bichromatic, End-point, Differential, Fixed time, Multi-Standard
Retest:	Retest defined by user, calculate Mean value, SD and CV
Delay & Reading time:	Programmable, 3~999 seconds
Quality Control:	QC results stored in memory, QC plot printable
Optical detection element:	Photocell
Display:	240x128 LCD
Measuring:	32ul Flow cell
Aspiration volume:	200 ~ 1400 ul
Temperature control:	30°C, 37°C, controlled by Peltier element
Language:	English and any language on request
Printing:	Built-in Thermal printer, Rs232 interface for additional PC
Certificates:	ISO9001, ISO13485 and CE certificates
Power supply:	AC220V/110V+10%, 50/60Hz
Power consumption:	≤50Va
Environmental temperature:	10°C~40°C
Humidity:	≤85%
Dimension:	496mmx390mmx216mm (LxWxH)
Weight:	9Kg



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