

Flow System



- Flow control system
- Spectrophotometer Flow Cell
- Chemical Resistance Tube
- Flow Analysis & Sipper system

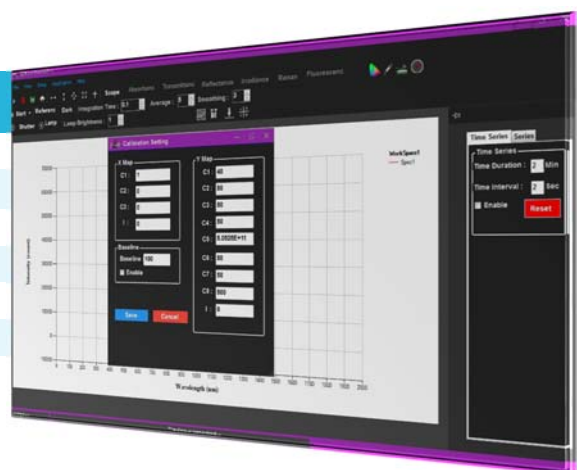
Flow System

FS-Arn-20

Specifications:

Optical Specifications

Wavelength Range	200-800 nm (190-1100 nm)
Path Length	0.1 , 0.5 , 1 , 2 cm
Flow Control	0.01-1 L/min
Flow Cell	Quartz or Glass
Tube	Chemical Resistance
Weight	1 Kg
Power	220V AC 50/60 Hz



Applications:

