

MODEL	WAVELENGTH RANGE	DISPLSY	Mode with Range	Bandwidth	Wavelength Display with Resolution	Printer/ P.C. Interface	Sample Compartment	Filter & Dark Adjustment
VSP06	340-960nm	4 Digit Display	% T: 0 to 199.9 Abs. : -0.3 to 2.500 Conc.: 0.000 to 9999 Factor : 0.000 to 9999	5nm	Dial type with 5 nm Resolution	Nil	Two Position	Manual
VSP66	340-990nm	- do -	- do -	5nm	3 Digital Display with 1 nm Resolution	Nil	-do-	-do-
VSP67	340-999nm	2 line 20 Character LCD Display	%T: 0 to 100.0 Abs.: -0.04 to 2.50 Conc. by factor or by Multi standard & Scan	5nm	Digital Display with Low, Medium & Fast Scan	Yes	Two position, optional 4 position auto	Auto dark / 100 % T/ filter setting
Note : For VSP67 with Printer Port for Scanning & data interpretation. For VSP67 with auto dark zero & Optional Printer								