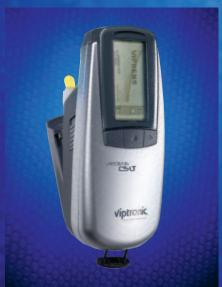
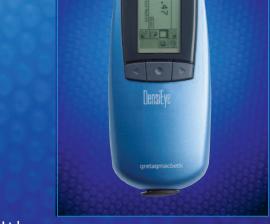
Colour Densitometers from T.S.S. Technology





Vipdens C5 LT



Densieye 700

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Colour Densitometers

The C5 LT is a portable colour reflection densitometer able to measu DENSITY, DENSITY DIFFERENCE, BALANCE and SPECIAL COLOURS. The last 5 measurements can be viewed simultaneously increasing the speed of measurement considerably.

In addition to the C5 LTs measurement of DENSITY, DENSITY DIFFERENCE, BALANCE and SPECIAL COLOURS, the C5 also measures DOT GAIN, DOT SIZE and TRAPPING. As with the C5 LTThe last 5 measurements can be viewed simultaneously.

The Densieye 700 can measure DENSITY, DENSITY DIFFERENCE, DOT GAIN, DOT SIZE, BALANCE and TRAPPING. Although using Identical optics to the C5 it has an interface more familiar with users of the Gretag range of densitometers.

Universal Specifications for TSS Densitometers									
Aperture Size	1.6 - 3.3mm	Automatic Zero	1						
Measuring Time	0.05 seconds	Automatic Colour Recognition	1						
Filters	Status T	Repeatability D	+/- 0.001						
Receiver	Photodiode	Linearity	+/-1%						
Measurements per Battery set	500,000	Batteries	2 x Alkaline AA						
Output	USB	Weight	400 grams						

R	G	В	С	M	Y	40%	40%	40%	40%	K	С	M	Y	80%	80%	80%	80%	K	С	M	Y	Balance	25%	25%	25%	С	M	Y	Balance	С

Variable Specifications for TSS Range										
Model	Dot Gain Presets	Integrated Statistic Function	No. of Readings Displayed							
C5 LT	N/A	/	5							
C5	23	1	5							
DI 700	3	X	1							