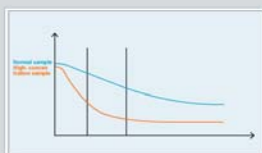


Software



● User-friendly interface and compatible with Windows XP or Vista.



● Variable reading function.



Carry over control function



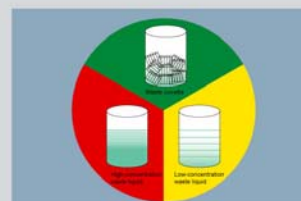
Automatic alarm for malfunctions

Automatic Washing Station



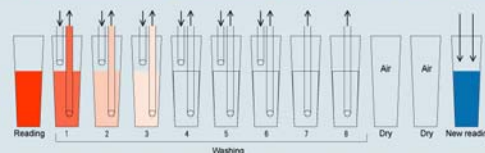
An 8-channel washing station ensures complete washing for cuvettes.

Environmental Protection Design



The waste is automatically classified and collected into different containers.

Automatic cuvette washing and blanking makes more precise results



Wavelength	Reading	Wash1	Wash2	Wash3	Wash4	Wash5	Wash6	Wash7	Wash8	Dry	Dry	New reading
340nm	1.3100	0.025	0.0092	0.0037	0.0022	0.0008	0.0006	0.0005	0.0002	0.0800	0.0850	/
405nm	0.6620	0.0112	0.0075	0.0033	0.0019	0.0010	0.0005	0.0003	0.0002	0.0800	0.0805	/
450nm	0.5281	0.0108	0.0065	0.0031	0.0015	0.0009	0.0003	0.0003	0.0002	0.0806	0.0805	/
510nm	0.7025	0.0113	0.0065	0.0037	0.0021	0.0006	0.0002	0.0002	0.0001	0.0810	0.0811	/
549nm	0.5388	0.0184	0.0072	0.0043	0.0023	0.0009	0.0002	0.0002	0.0002	0.0840	0.0843	0.5080
578nm	0.0135	0.0135	0.0064	0.0031	0.0012	0.0006	0.0002	0.0002	0.0002	0.0800	0.0800	/
620nm	0.0189	0.0189	0.0054	0.0026	0.0010	0.0005	0.0002	0.0002	0.0002	0.0800	0.0800	/

Test O.D. value-Real reagent blank=True O.D.value