



TECHNICAL FEATURES

Suitable for	Water, universal and solvent based colorants
Dosing system	Volumetric Sequential (A400) Volumetric Simultaneous (A450) (up to 8 circuits) Gravimetric Sequential (A400) Gravimetric Combined (A450) (up to 8 circuits)
Number of circuits	Up to 32
Dosing principle	Progressive Cavity Pump (PCP)
Canisters capacity	3-5 Litres
Pump capacity	STD pumps: 0,3 l/min (data influenced by the viscosity of the colourants) HF pumps: 0,7 l/min (data influenced by the viscosity of the colourants)
Average precision	+/-1% (data influenced by the viscosity of the colourants)
Minimum dosing quantity	1/1000 fl. oz. (0,03 ml) (data influenced by the viscosity of the colourants)
Nozzles closing system	Automatic watertight humidifier cap
Can presence	Photocell
Can positioning	Automatic elevator
Minimum can height	90 mm
Maximum can height	565 mm
Elevator vertical movement	300 mm
Maximum dimensions	W 950 x D 750 x H 1.150 mm (16 canisters version) W 1320 x D 750 x H 1.150 mm (24 canisters version) W 1320 x D 850 x H 1.150 mm (32 canisters version)
Weight	180 kg (16 canisters version) 250 kg (24 canisters version) 300 kg (32 canisters version)
Power supply	230/115 V AC 50/60 Hz