

Style 818E,819E,820E

- Electrically operated pattern control for use in remote control application.
- Easily change from solid bore to fog flow streams with a flick of the switch.
- Switch from solid bore to fog without shutting down.
- Constant flow nozzle type.
- Spring loaded baffle enables flow rate selection.
- Motor (standard 24V or 12V DC on request) totally enclosed and sealed.
- Hardcoat anodized aluminum for maximum resistance to corrosion and wear.
- Used in conjunction with Protek's remote controlled monitors.
- Equipped with spinning teeth.
- Compatible with Protek Style 922 Monitor.



Style 922 monitor shown with Sytyle 820E nozzle



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Style	Material	Pattern Control	Flow @ 100 psi (7 BAR)		Teeth	Inlet	Weight Lbs (kg)
			GPM	LPM			
818E	Alloy	Electric	15,30,45	60,115,170	Spinning	1-1/2"(38mm)	7 (3.2 kg)
819E	Alloy	Electric	60,90,125	230,360,475	Spinning	1-1/2"(38mm)	7 (3.2 kg)
820E	Alloy	Electric	200,250,350	750,950,1325	Spinning	1-1/2"(38mm)	7 (3.2 kg)