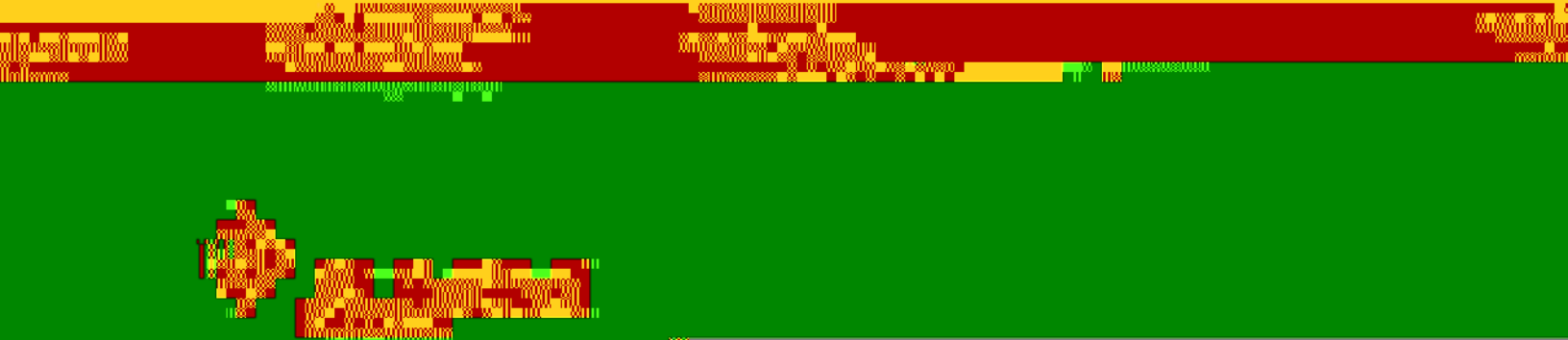


COMMERCIAL
CONTROL
VALVES



Specifications

Electrical

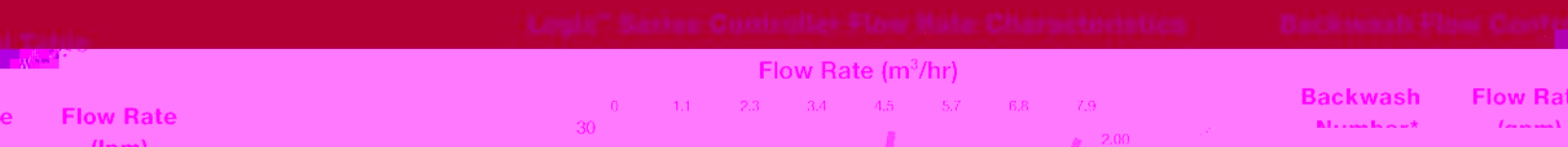
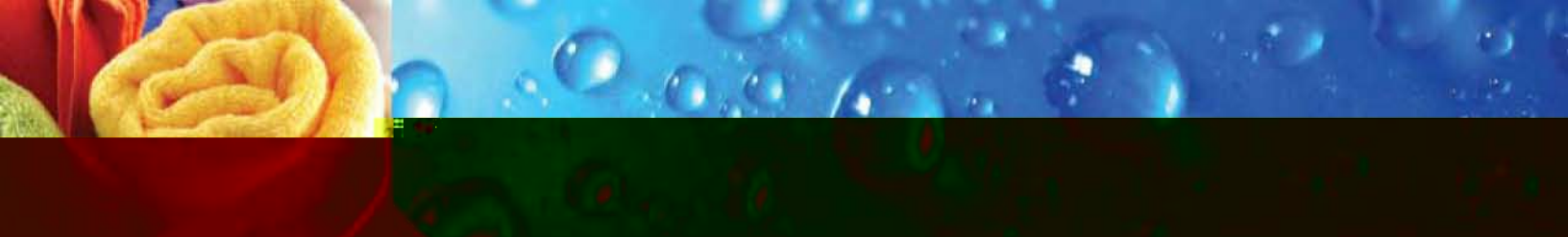
Controller Operating Voltage	12 Volt – AC (Requires use of Pentair Water®-supplied transformer)
Input Supply Frequency	50 or 60 Hz (Controller configuration dependent)
Motor Input Voltage	12 Volt – AC
Controller System Power Consumption	3 Watts average

Transformer – All Controllers

All Controllers require the use of a Pentair Water-supplied transformer.

Transformer Output Voltage	12 Volt – AC 400mA
Transformer Input Options	115 Volt – AC 50/60 Hz; 230 Volt – AC 50/60 Hz; 100 Volt – AC 50/60 Hz
Transformer Plug Options	Indoor North American Plug  Taiwan/Korea Plug  Outdoor North American (UL Listed for outdoor use)  Australian Plug  Japanese Plug  United Kingdom Plug  Mainland Europe Plug 

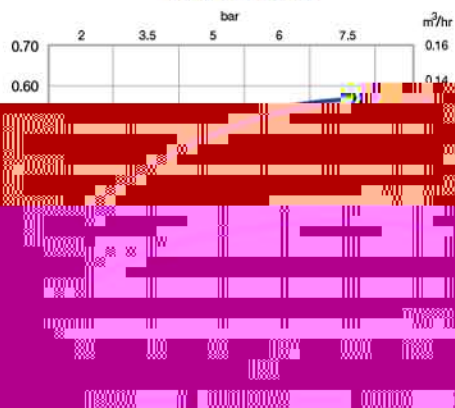
Addition: 



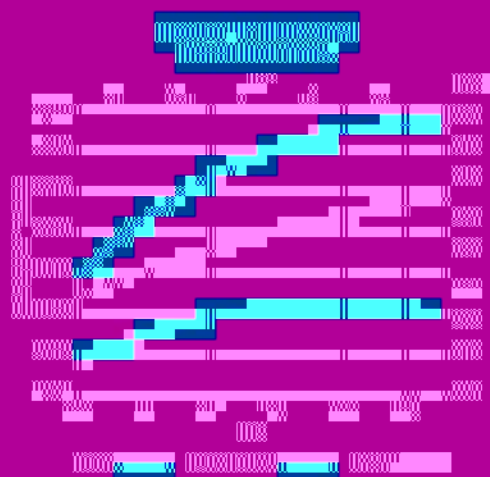
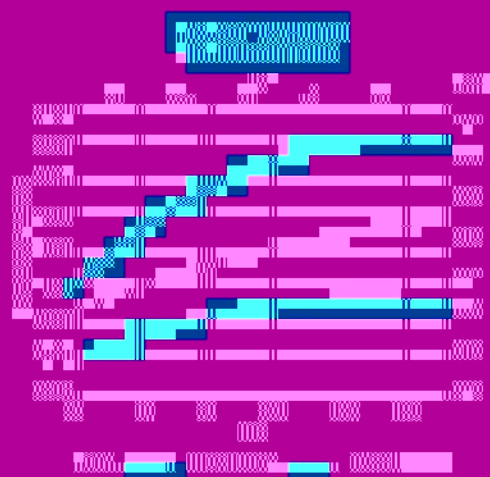
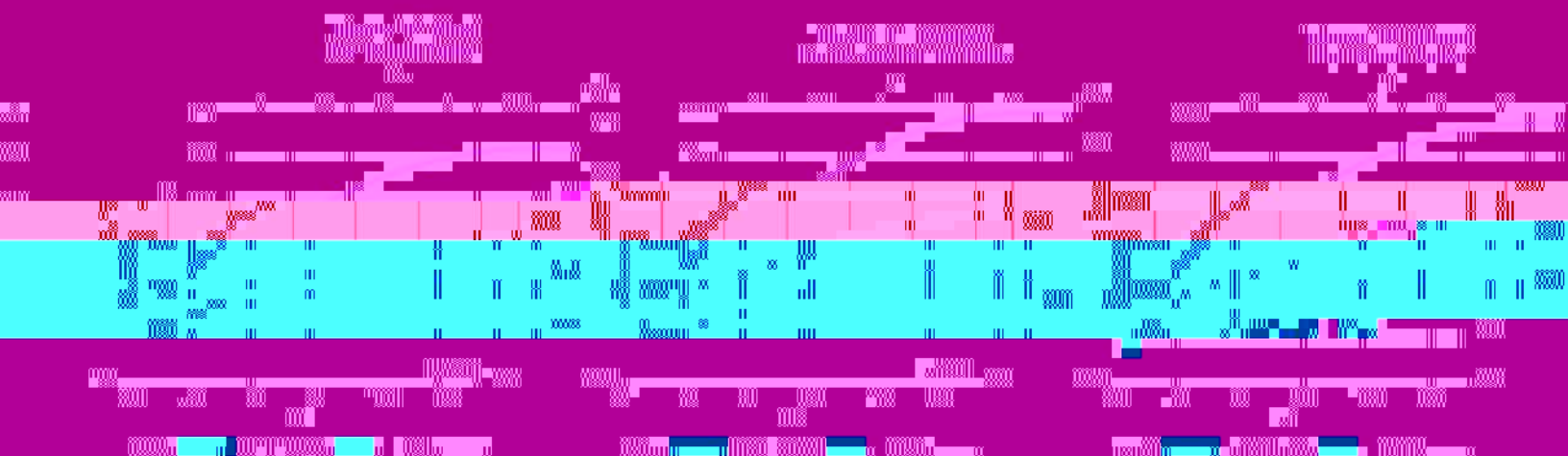
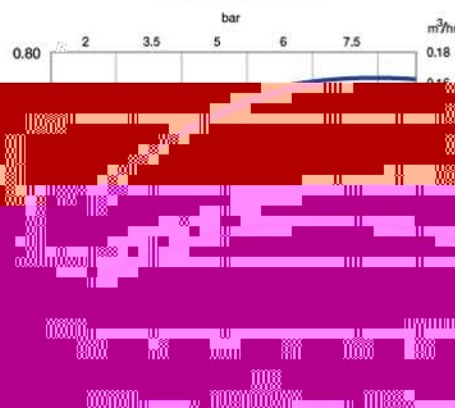
Injector* Performance

Logix™ Series Controllers

Injector "H" (Light Purple)
For 9-inch Tanks



Injector "J" (Light Blue)
For 10-inch Tanks



Logix™ Series Controllers are designed for use with a variety of tanks and injectors. The flow rate and pressure ratings are based on the performance of the injectors and tanks used in the testing. The flow rate and pressure ratings are not guaranteed for other tanks or injectors.

