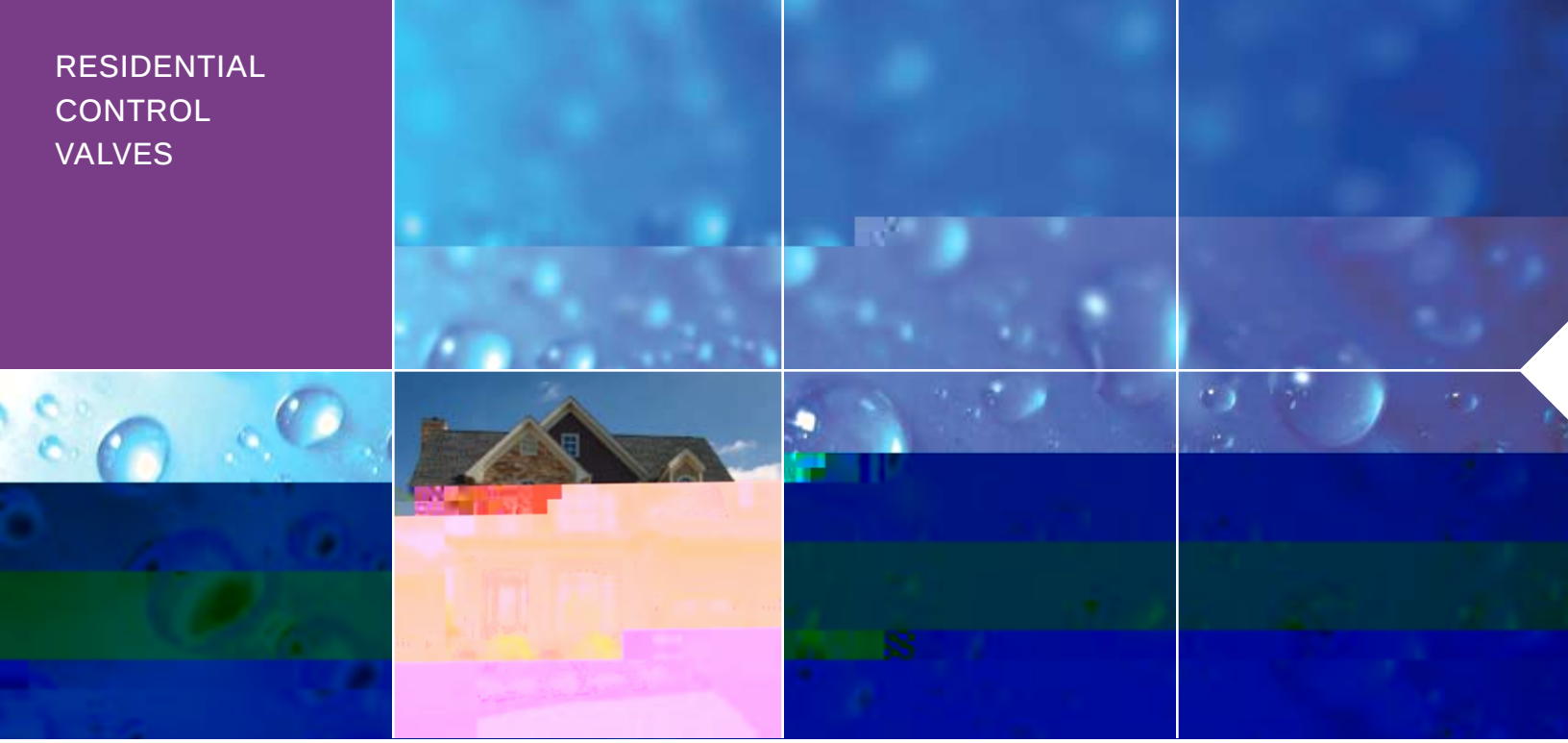
RESIDENTIAL
CONTROL
VALVES



Performa™ Control Valves

263 and 268 Configurations



Logix™ Series

740 Time Clock

- Simple, economic electronic time clock (chronometric)
- 7- or 99-day regeneration setting
- High efficiency regeneration sequence
- 12-volt operation
- Filter or conditioner setting in one control
- Operates 255, 263, 268 with one controller

742 Time Clock

Same features as the 740 Time Clock, plus:

- Fully programmable cycle times
-

Pentair Water

Performa™ Control Valves

263 and 268 Configurations

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.

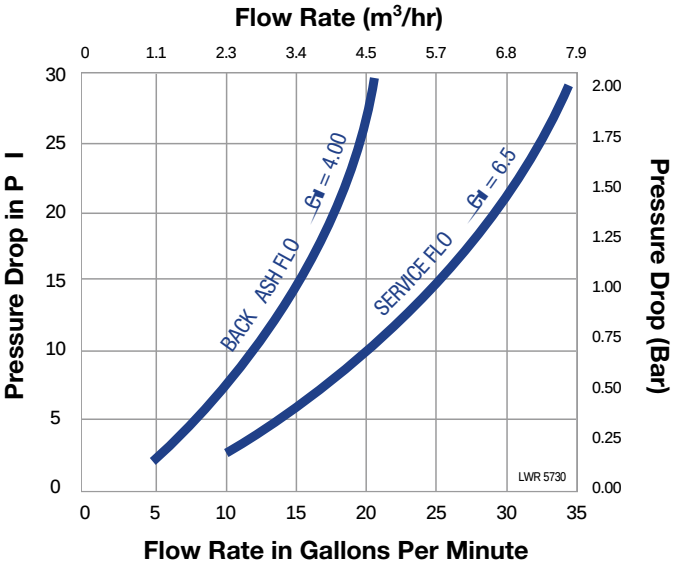
Transformer Output Voltage	12 Volt – AC 400mA	
Transformer Input Options	115 Volt – AC 50/60 Hz; 230 Volt – AC 50/60 Hz; 100 Volt – AC 50/60 Hz	
Transformer Plug Options	Indoor North American Plug 	Taiwan/Korea Plug 
	Outdoor North American (UL Listed for outdoor use)	Australian Plug
		United Kingdom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

Additional transformers may be available – call for more information.

Dimensions

Valve Connections

Tank Thread	2-1/2-inches – 8, male



Pentair Wat

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