








# Valves

		      						
		LFV Series Designed for optimal performance at low flows	HV Series Competitively priced for high volume residential applications	DV / DVF Series #1 Market choice known for consistent reliability	PGA Series Affordable option for larger pipes and 2-wire technology	PEB / PESB Series Durable for a wide variety of flows, even with dirty water	BPES Series Designed to withstand extreme pressure and debris	EFB-CP Series Brass valve with a long life for high-performance applications
Controller Compatibility <sup>1</sup>	Material	Plastic	Plastic	Plastic	Plastic	Plastic	Brass	Brass
	Traditionally Wired	✓	✓	✓	✓	✓	✓	✓
	TBOS/DC	✓	✓+	✓+	✓+	✓+	✓+	✓+
	IVM Smart Valve	-	-	✓+	✓	✓	✓+	✓
	2-Wire Decoders	-	✓+	✓+	✓	✓	✓	✓
Flow Range by Model	Pressure Range	15 to 150 psi	15 to 150 psi	15 to 150 psi	15 to 150 psi	20 to 200 psi	20 to 200 psi	15 to 200 psi
	¾"	0.2 to 8 gpm	-	0.2 to 22 gpm <sup>2</sup>	-	-	-	-
	1"	0.2 to 8 gpm	0.2 to 30 gpm <sup>2</sup>	0.2 to 40 gpm <sup>2</sup>	0.2 to 40 gpm <sup>2</sup>	0.25 to 50 gpm <sup>2</sup>	-	5 to 50 gpm
	1.5"	-	-	-	30 to 100 gpm	20 to 150 gpm	-	20 to 120 gpm
	2"	-	-	-	40 to 150 gpm	50 to 200 gpm	-	20 to 200 gpm
	3"	-	-	-	-	60 to 300 gpm	60 to 300 gpm	-
How to Specify		<b>Model:</b> LFV <b>Size:</b> 75, 100 <b>Optional:</b> TBOS:9V	<b>Model:</b> HV: Base model <b>Size:</b> 100 <b>Optional:</b> NPT MB: Male x Barb SS: Slip x Slip	<b>Model:</b> DV: Base model DVF: With flow control ASVF: With anti-siphon <b>Size:</b> 75, 100 <b>Optional:</b> MB: Male x Barb SS: Slip x Slip A: Angle	<b>Model:</b> PGA <b>Size:</b> 100, 150, 200 <b>Option:</b> IVM	<b>Model:</b> PEB: Base model PESB: Scrubber model PESBR: Scrubber model with non-potable <b>Size:</b> 100, 150, 200, 300 <b>Optional:</b> IVM	<b>Model:</b> BPES: Scrubber model in brass <b>Size:</b> 300 <b>Optional:</b> IVM	<b>Model:</b> EFBCP EFB (shorten for IVM models) <b>Size:</b> 100, 150, 200 <b>Optional:</b> IVM

## <sup>1</sup> Controller Compatibility Definitions:

A checkmark (✓) indicates compatibility out of the box for at least one model.

A (+) symbol means additional components or service parts are required.

<sup>2</sup> For Flow Rates below 3 gpm, Rain Bird recommends installing a 200 m filter inline in front of the valve.

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