

# Traditional

- Elkhart's oldest line of monitors, trusted for decades
- Flexible installation options
  - Extensive base choices
  - Control options
    - Tiller control with continuous 360° rotation and positive twist-lock mechanism
    - Single hand-wheel control with continuous 360° rotation and positive twist-lock mechanism
    - Dual hand-wheel control with continuous 360° rotation
- Wide vertical travel range, including some models with a full 150° range
- All models are solidly constructed of rugged, corrosion-resistant cast brass with some models available in Elk-O-Lite®



Dual hand-wheel control features rotating base

360° rotation

Chrome-plated trim

Cast Brass construction (Elk-O-Lite® optional on some models)

200  
PSI

1100  
GPM

FM

APPROVED

CE

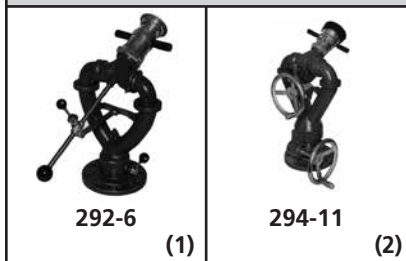


## TRADITIONAL

### SPECIFICATIONS

Max. GPM (LPM)		1100 (4165) (See table for specifics)			
Inlets	Sizes	Types			
	6"	150# ANSI Flange			
	4"	150# ANSI Flange	300# ANSI Flange	NPT (F)	
	3"	150# ANSI Flange	300# ANSI Flange	NPT (F)	
	2.5"	150# ANSI Flange	300# ANSI Flange	NPT (F)	
Outlet	2.5"				NHT
Controls	Tiller				
	Single hand-wheel				
	Dual hand-wheel				
Materials / Finish	Brass or Elk-O-Lite® with red urethane enamel and chrome-plated trim				
Friction Loss – 292-6/293-6	32 psi at 750 gpm				
	14 psi at 500 gpm				
Friction Loss – 294-11	11 psi at 750 gpm				
	21 psi at 1100 gpm				
Travel	Variable (see table for specifics)				
Weight	Variable (see table for specifics)				
Ratings and Certifications	FM Approved, CE				

### KEY CONFIGURATIONS (ACCESSORIES)



### ADDITIONAL INFORMATION

- Marine Brass (85-5-5-5) construction is available on some models. Please inquire with our sales staff.
- All flanges specified with the monitor are flat faced. Raised face flanges are available with some inlet sizes. Please inquire with our sales staff.
- Other threads may be available. See index T-13 for optional threads.
- Hydrant mount options available on select models. Please see page 5-53 for details.

### Traditional Selector Guide

INLET SIZES (Inches)												OUT-LET	MAX GPM		CONTROLS				CERTIFICATIONS		MATERIALS		TRAVEL		DIMENSIONS			ILLUSTRATION	MODEL
NPT			150# ANSI Flange				300# ANSI Flange				NHT		1100 (4164)	750 (2839)	Dual Hand-wheel	Single Hand-wheel	Tiller Bar	CE	FM Approved	Brass	Elk-O-Lite®	Vertical	Horizontal	Height (in.)	Width (in.)	Weight (lbs.)			
2.5	3	4	2.5	3	4	6	2.5	3	4	6																			
o	o	o	o	o	s	o	o	o	o	o	•	•	•	•	•	•	•	•	•	•	130°	360°	18.50	13.75	46	1	292-6		
o	o	o	o	o	s	o	o	o	o	o	•	•	•	•	•	•	•	•	•	•	150°	360°	18.50	13.75	53		293-6		
o	o	o	o	o	s	o	o	o	o	o	•	•	•	•	•	•	•	•	•	•	150°	360°	18.50	13.75	53		293-6A		
o	o	o	o	o	s	o	o	o	o	o	•	•	•	•	•	•	•	•	•	•	150°	360°	26.25	16.75	114	2	294-11		

KEY s = standard o = option

### Components & Options Chart

COMPONENTS & OPTIONS		ILLUSTRATION	MODEL
Companion Flange Kits	3" 150# ANSI steel flange with bolts and gasket		81315001
	4" 150# ANSI steel flange with bolts and gaskets		81317001
Drain Valve	Automatic ball drip drain valve		702

### Recommended Products

HF-500 – HYDRO-FOAM	CJN-B – SELECT-O-STREAM®	J – MYSTERY®	181 – DELUGE TIP	282B – STREAM SHAPER	296 – HYDRANT BASE	84 – BUTTERFLY WAFER VALVE
						
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