Vulcan™

- Efficient design creates the most cost effective monitor in its flow class
- Low friction loss due to 3 3/8" patented elliptical waterway with vaned interior
- Small footprint — lessthan 15" wide and requiring just 16" of clearance — makes it ideal for tight spaces
- Lightweight Elk-O-Lite® construction is compatible with aerial platform applications or any other use where a lightweight, highly flow-efficient monitor is needed
- Several control options are available, allowing customization for your needs:
  - Tiller control option allows for faster controls
  - Dual hand-wheel control features fully enclosed stainless steel worm gears and are available with either fixed or rotating base hand-wheel controls
- Liquid filled pressure gauge with bumper guard

Vulcan™ Selector Guide

INLET SIZES / TYPES			OUTLET SIZE	CONTROLS			CERTIFICATION		
NPT	150# ANSI Flange			Hand-wheels		Tillers			
3"	3"	4"	2.5" NHT	Fixed Base	Rotating Base	Bar	CE	Weight (Lbs.)	MODEL
o	s	o	•			s	•	18	**8500-02**
o	s	o	•		s			22	**8500-03**
o	s	o	•	s				22	**8500-03X**
				3	*1,4*	*2*			*Illustration*

KEY s = standard o = option

Components & Options

COMPONENTS & OPTIONS		ILLUSTRATION	MODEL
Companion Flange Kits	3" 150# ANSI steel flange with bolts and gaskets		**81315001**
	4" 150# ANSI steel flange with bolts and gaskets		**81317001**