

Ordering Made Easy

All you do is choose the controller you need. Valve control, pressure, and flow are all in one model and are designed to work exclusively with our E14X valve actuator (or E16X for the EB6D). That makes ordering the Elkhart Brass APEX as simple as one, two, three.

For Unibody valve and actuator information, continue to refer to the Unibody Configurator at ElkhartBrass.com or contact Customer Service.



/isor - S	elect one of the	ne color o	ptions:		
Black White	Orange Blue	Red Brown	Purple Green	☐Yellow ☐ Grey	☐ Burgundy ☐ Silver

1	•	1
	PRECONNECT #1	
	PSI	
	PSI MINING 600	
	READY	
	A P≣X	
	CLOSE PRESET OPEN	
-	MENU .	•

P/N 08899186	ure
Visor - Select one of the color options: Black Orange Red Purple White Blue Brown Green	☐Yellow ☐ Burgundy ☐ Grey ☐ Silver
Add harness to connect controller to valve Choose a length: 2' (.6 m) 10' (3 m) 15' (4.5 m) 20' (6 m)	000
Add pressure sensor (P/N 65106000)	
Add harness to connect pressure sensor to Choose a length: 2' (.6 m) 10' (3 m) 15' (4.5 m) 20' (6 n)	



APEX 200 shown with optional numeric pressure readout.



6	•
ı	ELKHART BRASS DISCHARGE #1 A
	150 PSI
	1543 _{GPM}
4	READY APEX
	CLOSE PRESET OPEN
	MENU (

APEX 300 shown with optional numeric pressure readout.

ВІ	r - Select one of the color options: ack Orange Red Purple Yellow Burgund hite Blue Brown Green Grey Silver
Cho	harness to connect controller to valve actuator ose a length:
1	(.6 m) 10' (3 m) 15' (4.5 m) 20' (6 m) 30' (9 m) 40' (12 m) dd pressure sensor (P/N 65106000)
1	
	flow sensor option (style and pipe diameter)
11/2	nd cap mount style flow sensor (P/N 65107000)
	addle clamp style flow sensor Choose a pipe diameter (Select one):
\ L	2.0" 2.5" 3.0" 3.5" 4.0"
	/eldment style flow sensor
1	
1	/eldment style flow sensor
	Veldment style flow sensor Choose a pipe material (Select one):
	Veldment style flow sensor Choose a pipe material (Select one): Steel Stainless steel Aluminum
	Veldment style flow sensor Choose a pipe material (Select one): Steel Stainless steel Aluminum Choose a pipe diameter (Select one):
Sele	Veldment style flow sensor Choose a pipe material (Select one): Steel Stainless steel Aluminum Choose a pipe diameter (Select one): 2.0" 2.5" 3.0" 3.5" 4.0" 5.0" 6.0" 8.0"
Sele to va	Veldment style flow sensor Choose a pipe material (Select one): Steel Stainless steel Aluminum Choose a pipe diameter (Select one): 2.0" 2.5" 3.0" 3.5" 4.0" 5.0" 6.0" 8.0" ct one harness to connect pressure and flow sensor



APEX-S COMPACT VALVE CONTROL P/N 08899184
Visor - Select one of the color options: Black Orange Red Purple Yellow Burgundy White Blue Brown Green Grey Silver
Add harness to connect controller to valve actuator Choose a length: 2' (.6 m) 10' (3 m) 15' (4.5 m) 20' (6 m) 30' (9 m) 40' (12 m)

APEX SYSTEM OVERVIEW



Note: Diagram represents single APEX controller to single valve configuration. For multiple controllers and network options, please contact Elkhart Brass Customer Service.







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Valve Control with Pressure



Valve Control with Pressure and Flow



