

IMI Flow Design Standard Kits

Pre-configured Automatic and Manual Coil Hook-up Kits

Step #1 Choose your base configuration

option Kit includes

- 1 Balancing device with dual PT ports and manual air vent and strainer with PT port and drain
- 2 Balancing device with dual PT ports, union with air vent and PT port, and strainer with PT port and drain
- 3 02 components + manual shutoff valve for bypass and T2 bypass adapter port in strainer (available in sizes 050, 075, 100)
- 3T 02 components + manual shutoff valve for bypass & tee (TE) from IMI FDI or others (available in sizes 125, 150, 200)

Step #2 Choose A for Automatic Balancing and M for Manual Balancing

Step #3 Choose A, B, C, or D

- A Standard length accessories
- B Extend all accessories
- C Standard length accessories and add 2' hoses
- D Extend all accessories and add 2' hoses

Step #4 Tell us the size and connection type for your kit components (from left to right in the drawing)

Coil What is the size of the coil connection (1-6)? What type of valve connection to the coil (F or S)?

ATC What is the size of the ATC (1-6)? What type of valve connection do you need (typically this is male - M)?

System What is the size of the system connection (1-6)? What type of valve connection to the system do you need (F or S)?

Sizes See example below but 1 = 050, 2 = 075, 3 = 100, 4 = 125, 5 = 150, & 6 = 200

Types F = female, S = sweat, & M = male

Model # Builder								
SK	1	A	A	Coil	ATC	System	Additions / Exchanges	GPM & H/L; V # or UB
	1	A	A	EX: 2F	EX: 1M	EX: 2F	EX: XUP (extra union)	Ex: 1.7L (L for 2-32 psid)
	2	M	B				EX: UPB (UP in bypass)	EX: 2.5H (H for 5-60 psid)
	3		C				EX: XUP-UPB (both)	EX: V4
	3T		D				* TE from IMI FDI is included by including a "T" after the 3 in the model #	EX: UB (for shutoff kit)

Example: SK2MA-2F-1M-2F-V1 would include ... (bagged and tagged)

UAA - V1 – 075F - 050UM (manual balancing valve with single reduction to ATC – fixed female X union male)

UP 050F - 050M - PT - AV (union with PT and air vent - female x male)

YC 075FF - PT - HN (strainer with PT and drain, female x female)

NOTE: If ordering just (1) kit, add GPM, Venturi #, or "UB" to the end of the model #

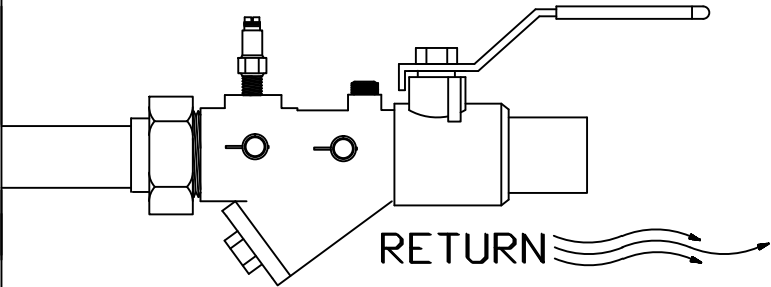
If ordering multiple kits, include tagging schedule with tag #, SK size, and GPM, Venturi #, or "UB" (for shutoff kits)

Only 2 reductions are allowed in body size. EX: an AC can be 1 ¼" on the ball valve end and ¾" on the union end

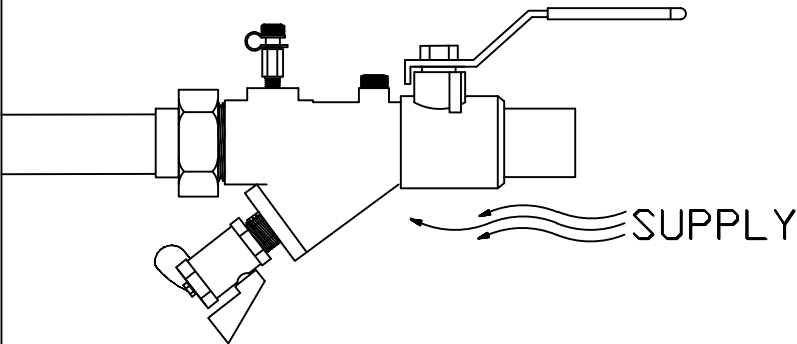
Base Model	Description
SK1AA	1 Way Automatic Hookup (no ATC) & standard length accessories; AC/YC
SK1AB	1 Way Automatic Hookup (no ATC) & extended accessories; AC/YC extended
SK1AC	1 Way Automatic Hookup (no ATC), standard length accessories, & hoses; AC/YC & 2' hoses
SK1AD	1 Way Automatic Hookup (no ATC), extended accessories, & hoses; AC/YC extended & 2' hoses
SK1MA	1 Way Manual Hookup (no ATC) & standard length accessories; UA/YC
SK1MB	1 Way Manual Hookup (no ATC) & extended accessories; UA/YC extended
SK1MC	1 Way Manual Hookup (no ATC), standard length accessories, & hoses; UA/YC & 2' hoses
SK1MD	1 Way Manual Hookup (no ATC), extended accessories, & hoses; UA/YC extended & 2' hoses
SK2AA	2 Way Automatic Hookup & standard length accessories; AC/YC/UP
SK2AB	2 Way Automatic Hookup & extended accessories; AC/YC/UP extended
SK2AC	2 Way Automatic Hookup, standard length accessories, & hoses; AC/YC/UP & 2' hoses
SK2AD	2 Way Automatic Hookup, extended accessories, & hoses; AC/YC/UP extended & 2' hoses
SK2MA	2 Way Manual Hookup & standard length accessories; UA/YC/UP
SK2MB	2 Way Manual Hookup & extended accessories; UA/YC/UP extended
SK2MC	2 Way Manual Hookup, standard length accessories, & hoses; UA/YC/UP & 2' hoses
SK2MD	2 Way Manual Hookup, extended accessories, & hoses; UA/YC/UP extended & 2' hoses
SK3AA	3 Way Automatic Hookup & standard length accessories; includes manual valve for bypass & port in strainer for bypass line
SK3AB	3 Way Automatic Hookup & extended accessories; includes manual valve for bypass & port in strainer for bypass line
SK3AC	3 Way Automatic Hookup, standard length accessories & hoses; includes manual valve for bypass & port in strainer for bypass line
SK3AD	3 Way Automatic Hookup, extended accessories & hoses; includes manual valve for bypass & port in strainer for bypass line
SK3MA	3 Way Manual Hookup & standard length accessories; includes manual valve for bypass & port in strainer for bypass line
SK3MB	3 Way Manual Hookup & extended accessories; includes manual valve for bypass & port in strainer for bypass line
SK3MC	3 Way Manual Hookup, standard length accessories & hoses; includes manual valve for bypass & port in strainer for bypass line
SK3MD	3 Way Manual Hookup, extended accessories & hoses; includes manual valve for bypass & port in strainer for bypass line
SK3AA(T)	3 Way Automatic Hookup & standard length accessories; includes manual valve for bypass & assumes tee by others
SK3AB(T)	3 Way Automatic Hookup & extended accessories; includes manual valve for bypass & assumes tee by others
SK3AC(T)	3 Way Automatic Hookup, standard length accessories & hoses; includes manual valve for bypass & assumes tee by others
SK3AD(T)	3 Way Automatic Hookup, extended accessories & hoses; includes manual valve for bypass & assumes tee by others
SK3MA(T)	3 Way Manual Hookup & standard length accessories; includes manual valve for bypass & assumes tee by others
SK3MB(T)	3 Way Manual Hookup & extended accessories; includes manual valve for bypass & assumes tee by others
SK3MC(T)	3 Way Manual Hookup, standard length accessories & hoses; includes manual valve for bypass & assumes tee by others
SK3MD(T)	3 Way Manual Hookup, extended accessories & hoses; includes manual valve for bypass & assumes tee by others

PO #:	
Job Name:	

AC - AUTOFLOW AUTOMATIC BALANCING VALVE WITH UNION, SHUTOFF VALVE, AIR VENT, AND P/T PORTS



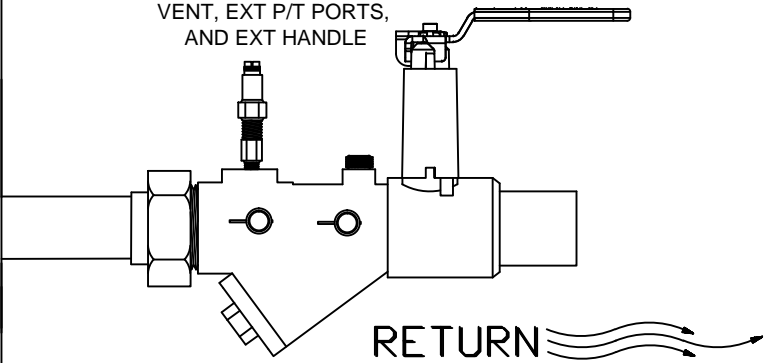
YC - COMBINATION SHUTOFF VALVE, Y-STRAINER WITH UNION, P/T PORT, HOSE END DRAIN, CAP AND RETAINER STRAP



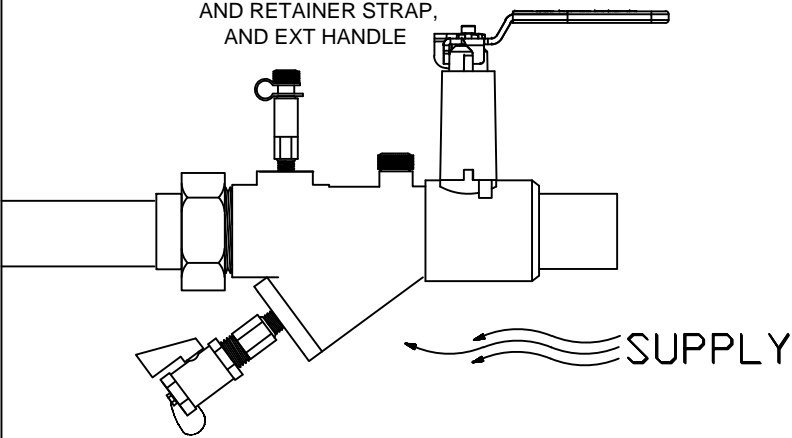
SK1AA					
QTY	SIZE	GPM Ranges		Connections	
		2-32 psid	5-60 psid	Coil	System
	1 = 050	0.33-8	1-12		
	2 = 075				
	3 = 100	0.5-19	1-27		
	4 = 125				
	5 = 150	5-50	8-70		
	6 = 200				
* Please include tagging schedule with tag #/name, SK size, and GPM					
* Please indicate connection size & type for each kit: F (female) or S (sweat).					

PO #:	
Job Name:	

AC - AUTOFLOW AUTOMATIC BALANCING VALVE WITH UNION, SHUTOFF VALVE, EXT AIR VENT, EXT P/T PORTS, AND EXT HANDLE



YC - COMBINATION SHUTOFF VALVE, Y-STRAINER WITH UNION, EXT P/T PORT, EXT HOSE END DRAIN, CAP AND RETAINER STRAP, AND EXT HANDLE

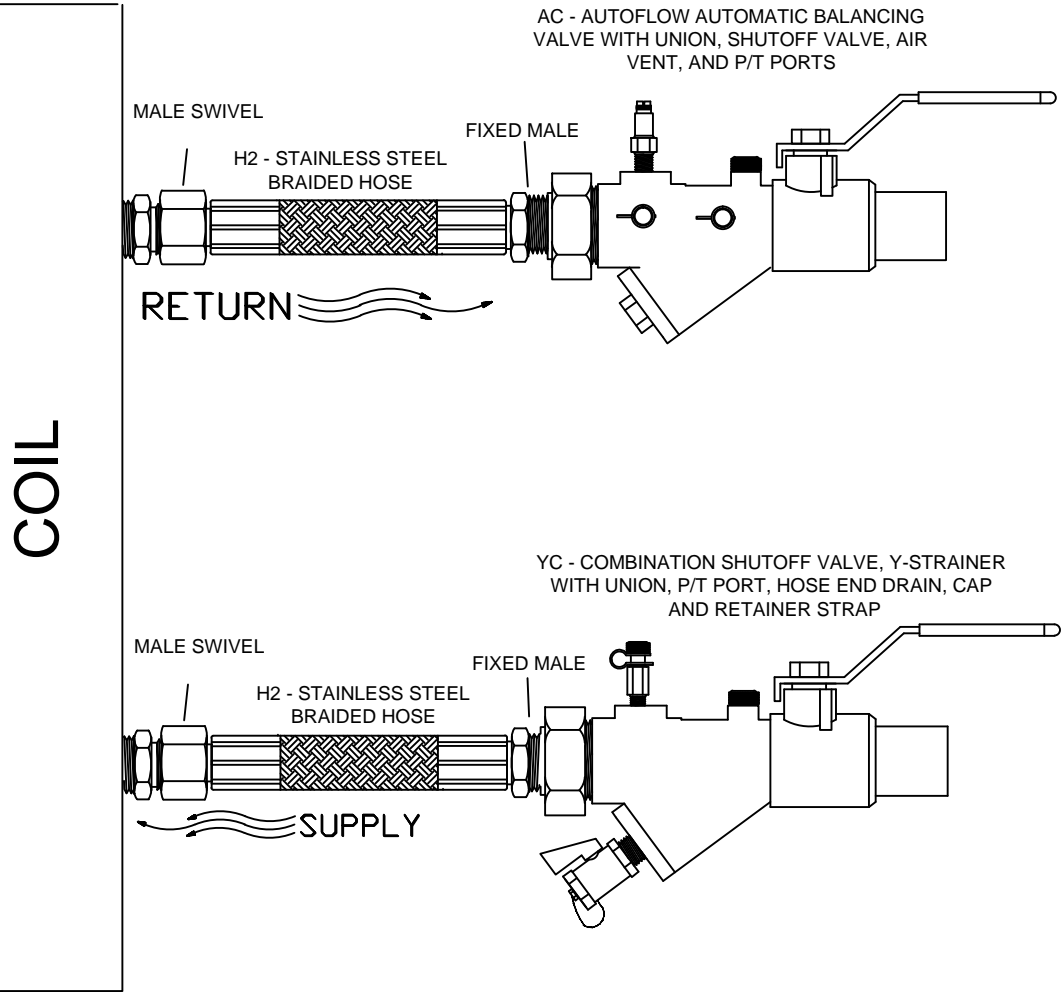


SK1AB					
QTY	SIZE	GPM Ranges		Connections	
		2-32 psid	5-60 psid	Coil	System
	1 = 050	0.33-8	1-12		
	2 = 075				
	3 = 100	0.5-19	1-27		
	4 = 125				
	5 = 150	5-50	8-70		
	6 = 200				
* Please include tagging schedule with tag #/name, SK size, and GPM					
* Please indicate connection size & type for each kit: F (female) or S (sweat).					

PO #:

Job Name:

SK1AC



SK1AC					
QTY	SIZE	GPM Ranges		Connections	
		2-32 psid	5-60 psid	Coil	System
	1 = 050	0.33-8	1-12		
	2 = 075				
	3 = 100	0.5-19	1-27		
	4 = 125				
	5 = 150	5-50	8-70		
	6 = 200				
* Please include tagging schedule with tag #/name, SK size, and GPM					
* Please indicate connection size & type for each kit: F (female) or S (sweat).					

PO #:

Job Name:

SK1AD

AC - AUTOFLOW AUTOMATIC BALANCING
VALVE WITH UNION, SHUTOFF VALVE, EXT AIR
VENT, EXT P/T PORTS, AND EXT HANDLE

MALE SWIVEL

H2 - STAINLESS STEEL
BRAIDED HOSE

FIXED MALE

RETURN

YC - COMBINATION SHUTOFF VALVE, Y-STRAINER
WITH UNION, EXT P/T PORT, EXT HOSE END DRAIN, CAP
AND RETAINER STRAP, AND EXT HANDLE

MALE SWIVEL

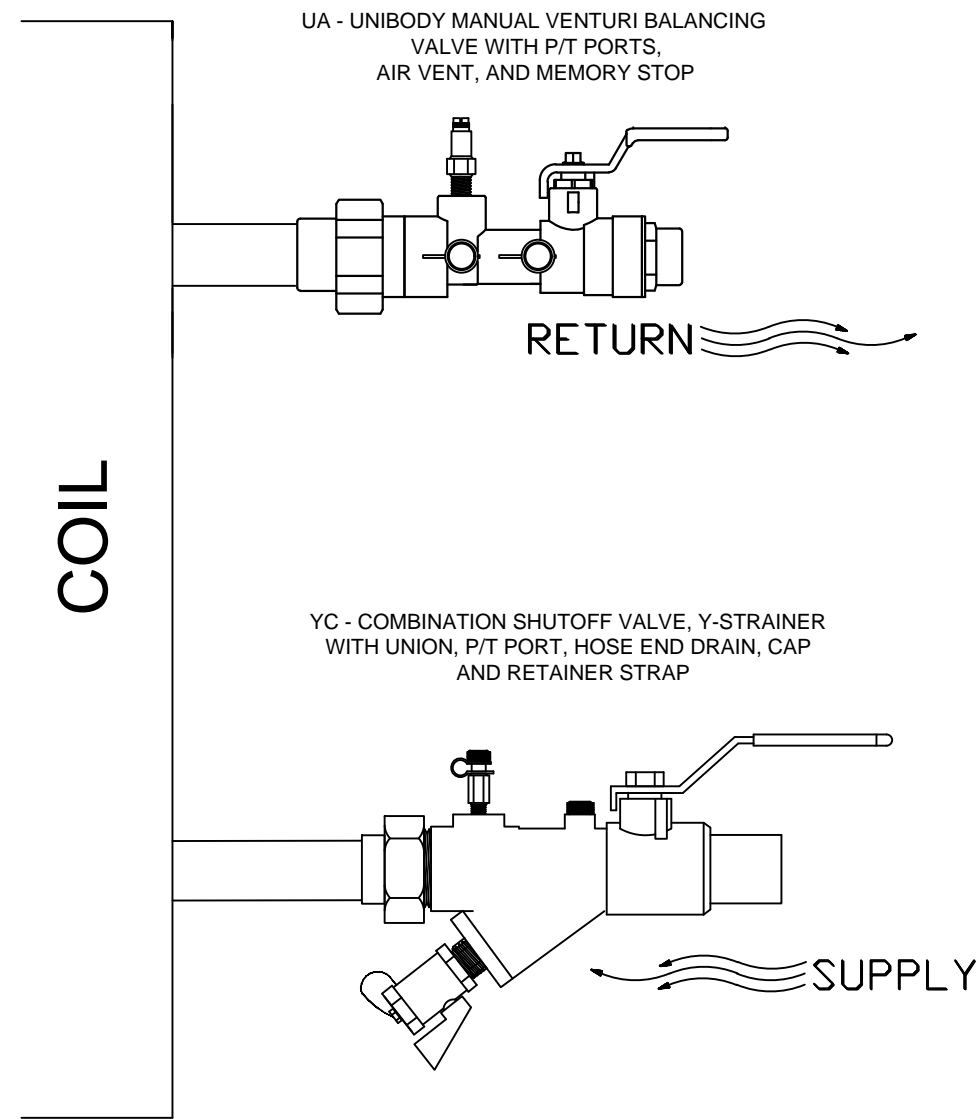
H2 - STAINLESS STEEL
BRAIDED HOSE

FIXED MALE

SUPPLY

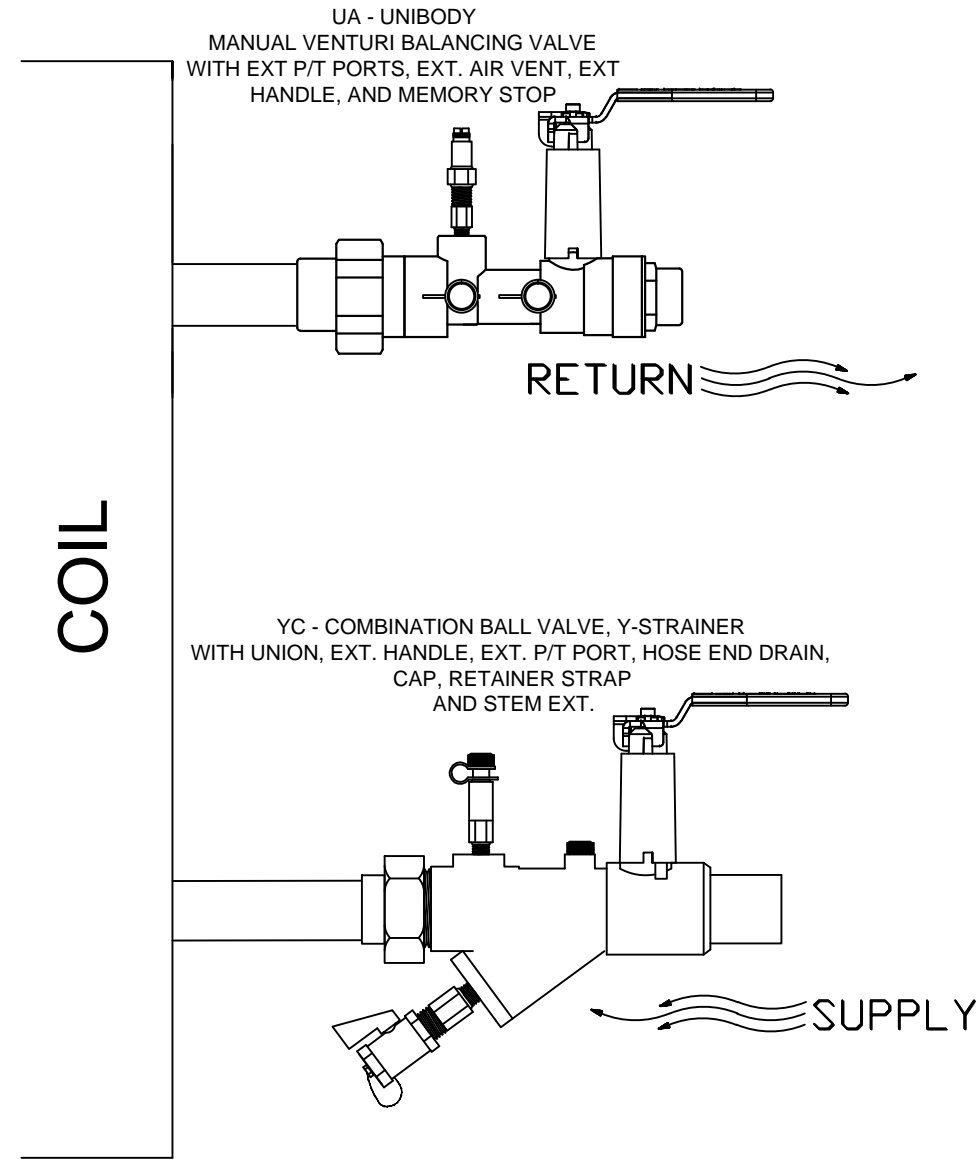
SK1AD					
QTY	SIZE	GPM Ranges		Connections	
		2-32 psid	5-60 psid	Coil	System
	1 = 050	0.33-8	1-12		
	2 = 075				
	3 = 100	0.5-19	1-27		
	4 = 125				
	5 = 150	5-50	8-70		
	6 = 200				
* Please include tagging schedule with tag #/name, SK size, and GPM					
* Please indicate connection size & type for each kit: F (female) or S (sweat).					

PO #:	
Job Name:	



SK1MA					
QTY	SIZE	FLOW RANGE		Connections	
		VENTURI	GPM	Coil	System
	1 = 050	V1	0.2-0.7		
		V2	0.4-1.4		
	2 = 075	V3	0.6-3.2		
		V4	2.2-7.0		
	3 = 100	V5	2.6-8.5		
	4 = 125	V6	5.8-19.0		
	5 = 150	V7	9.5-33.0		
	6 = 200	V8	22.0-94.0		
* Please include tagging schedule with tag #/name, SK size, & venturi #or "UB" for shutoff only					
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies					
*Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies					
*Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies					
* Please indicate connection size & type for each kit: F (female) or S (sweat).					

PO #:	
Job Name:	

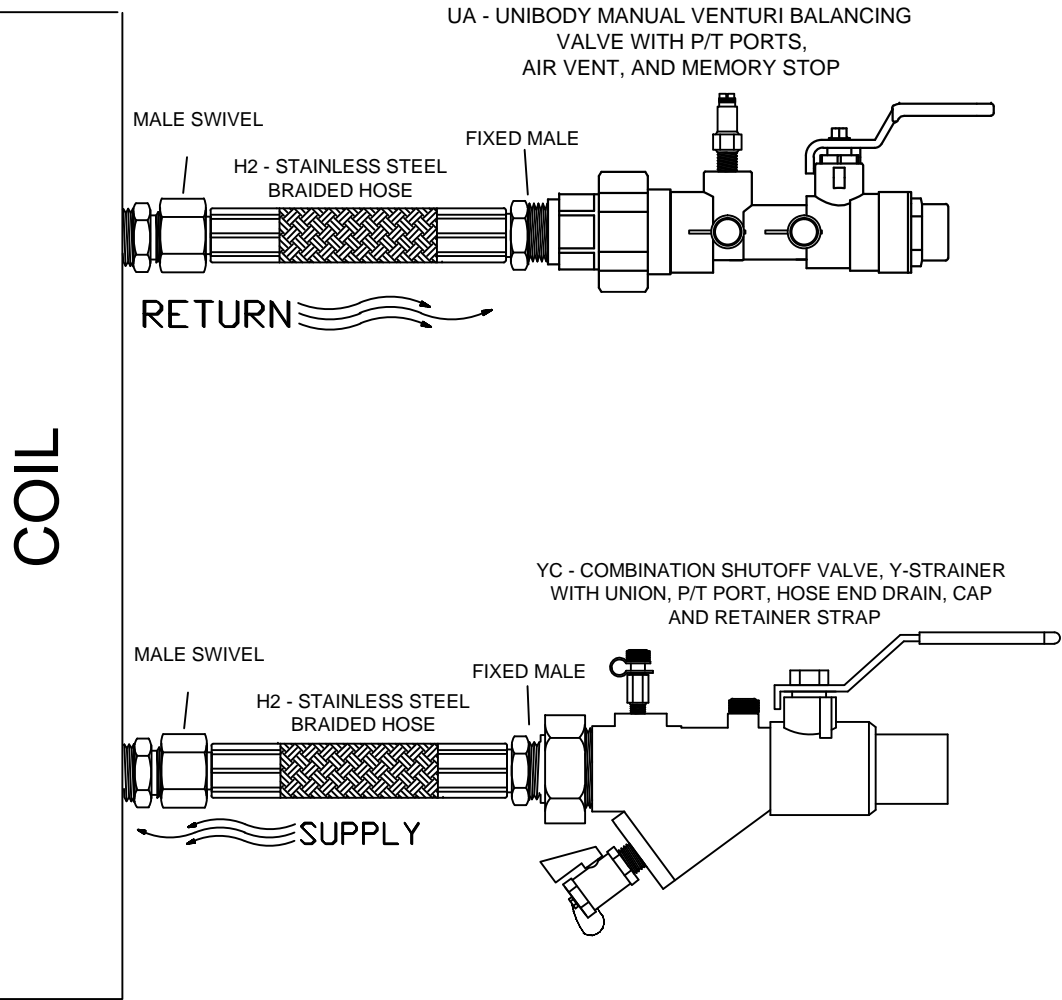


SK1MB					
QTY	SIZE	FLOW RANGE		Connections	
		VENTURI	GPM	Coil	System
	1 = 050	V1	0.2-0.7		
		V2	0.4-1.4		
	2 = 075	V3	0.6-3.2		
		V4	2.2-7.0		
	3 = 100	V5	2.6-8.5		
	4 = 125	V6	5.8-19.0		
	5 = 150	V7	9.5-33.0		
	6 = 200	V8	22.0-94.0		
* Please include tagging schedule with tag #/name, SK size, & venturi #or "UB" for shutoff only					
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies					
*Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies					
*Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies					
* Please indicate connection size & type for each kit: F (female) or S (sweat).					

PO #:

Job Name:

SK1MC



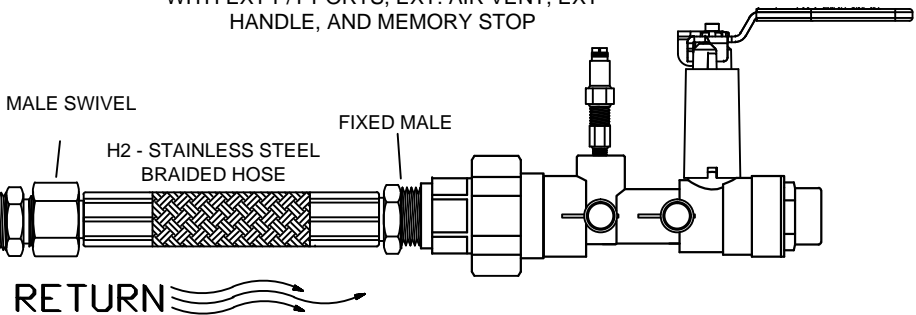
SK1MC					
QTY	SIZE	FLOW RANGE		Connections	
		VENTURI	GPM	Coil	System
	1 = 050	V1	0.2-0.7		
		V2	0.4-1.4		
	2 = 075	V3	0.6-3.2		
		V4	2.2-7.0		
3 = 100		V5	2.6-8.5		
4 = 125		V6	5.8-19.0		
5 = 150		V7	9.5-33.0		
6 = 200		V8	22.0-94.0		
* Please include tagging schedule with tag #/name, SK size, & venturi #or "UB" for shutoff only					
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies					
*Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies					
*Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies					
* Please indicate connection size & type for each kit: F (female) or S (sweat).					

PO #:

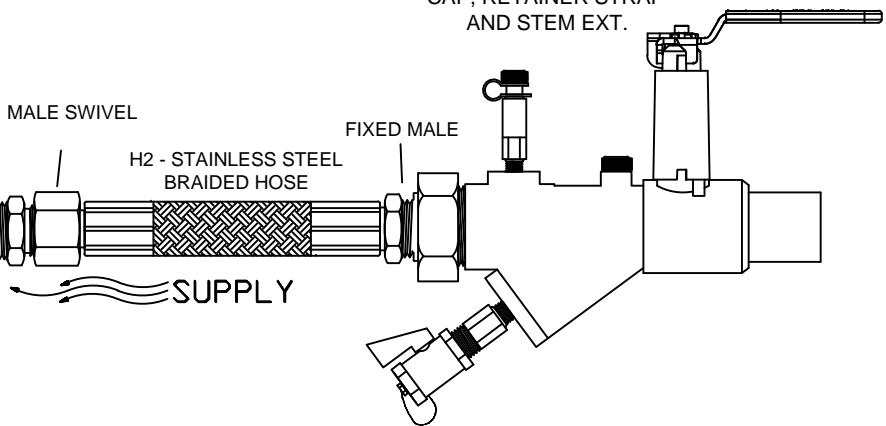
Job Name:

SK1MD

UA - UNIBODY
MANUAL VENTURI BALANCING VALVE
WITH EXT P/T PORTS, EXT. AIR VENT, EXT
HANDLE, AND MEMORY STOP

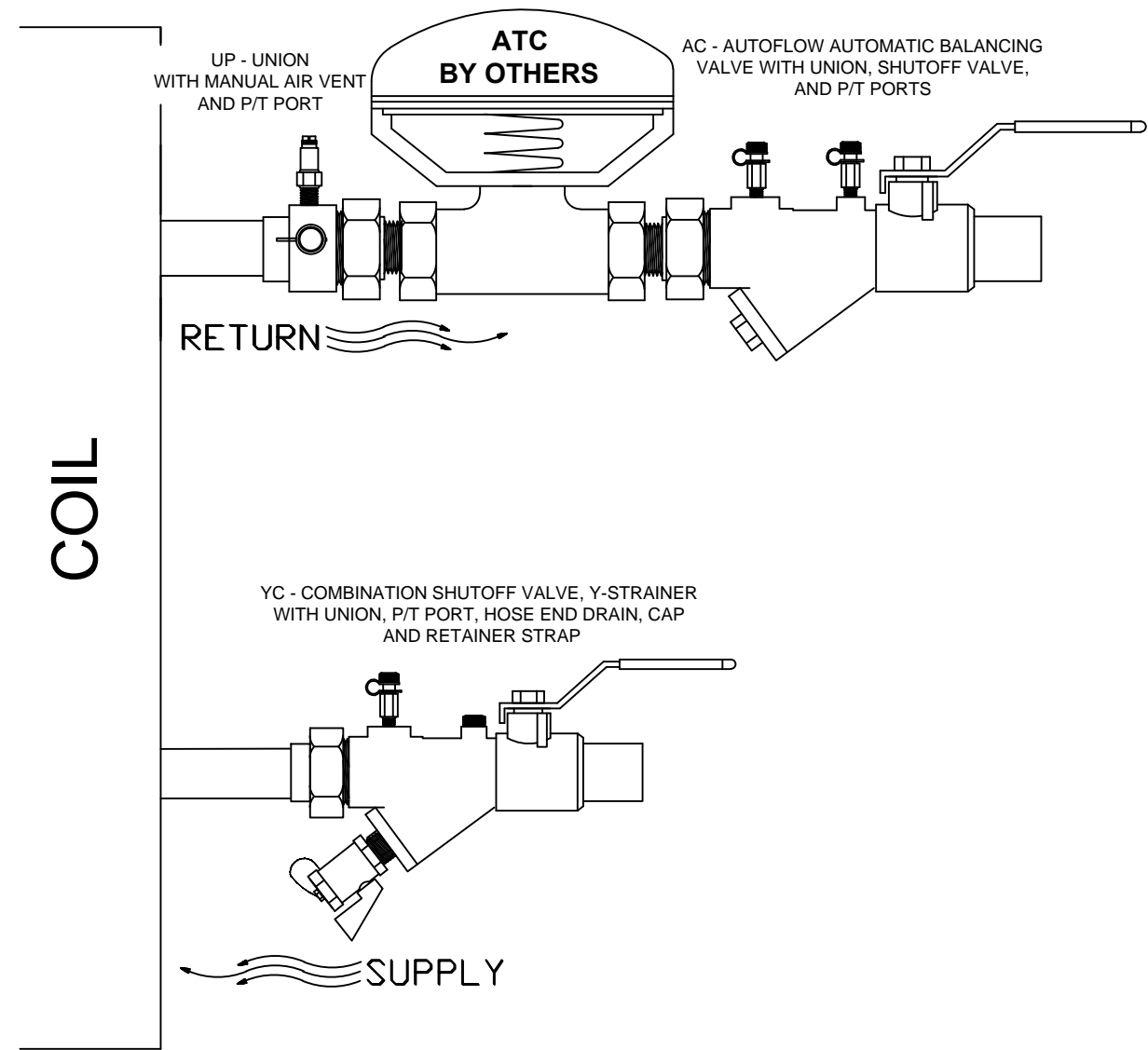


YC - COMBINATION BALL VALVE, Y-STRAINER
WITH UNION, EXT. HANDLE, EXT. P/T PORT, HOSE END DRAIN,
CAP, RETAINER STRAP
AND STEM EXT.



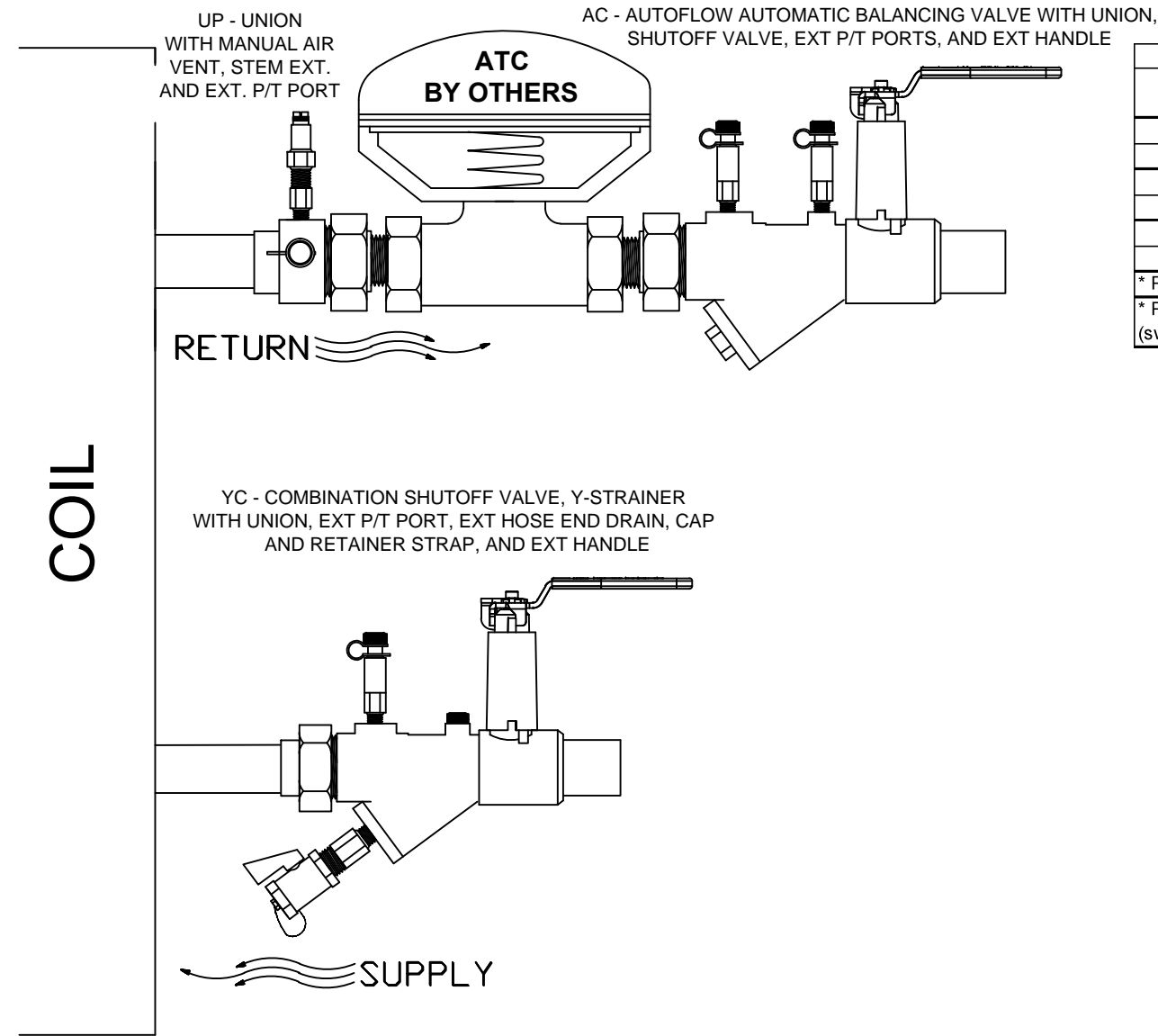
SK1MD					
QTY	SIZE	FLOW RANGE		Connections	
		VENTURI	GPM	Coil	System
	1 = 050	V1	0.2-0.7		
		V2	0.4-1.4		
	2 = 075	V3	0.6-3.2		
		V4	2.2-7.0		
	3 = 100	V5	2.6-8.5		
	4 = 125	V6	5.8-19.0		
	5 = 150	V7	9.5-33.0		
	6 = 200	V8	22.0-94.0		
* Please include tagging schedule with tag #/name, SK size, & venturi #or "UB" for shutoff only					
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies					
* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies					
* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies					
* Please indicate connection size & type for each kit: F (female) or S (sweat).					

PO #:	
Job Name:	

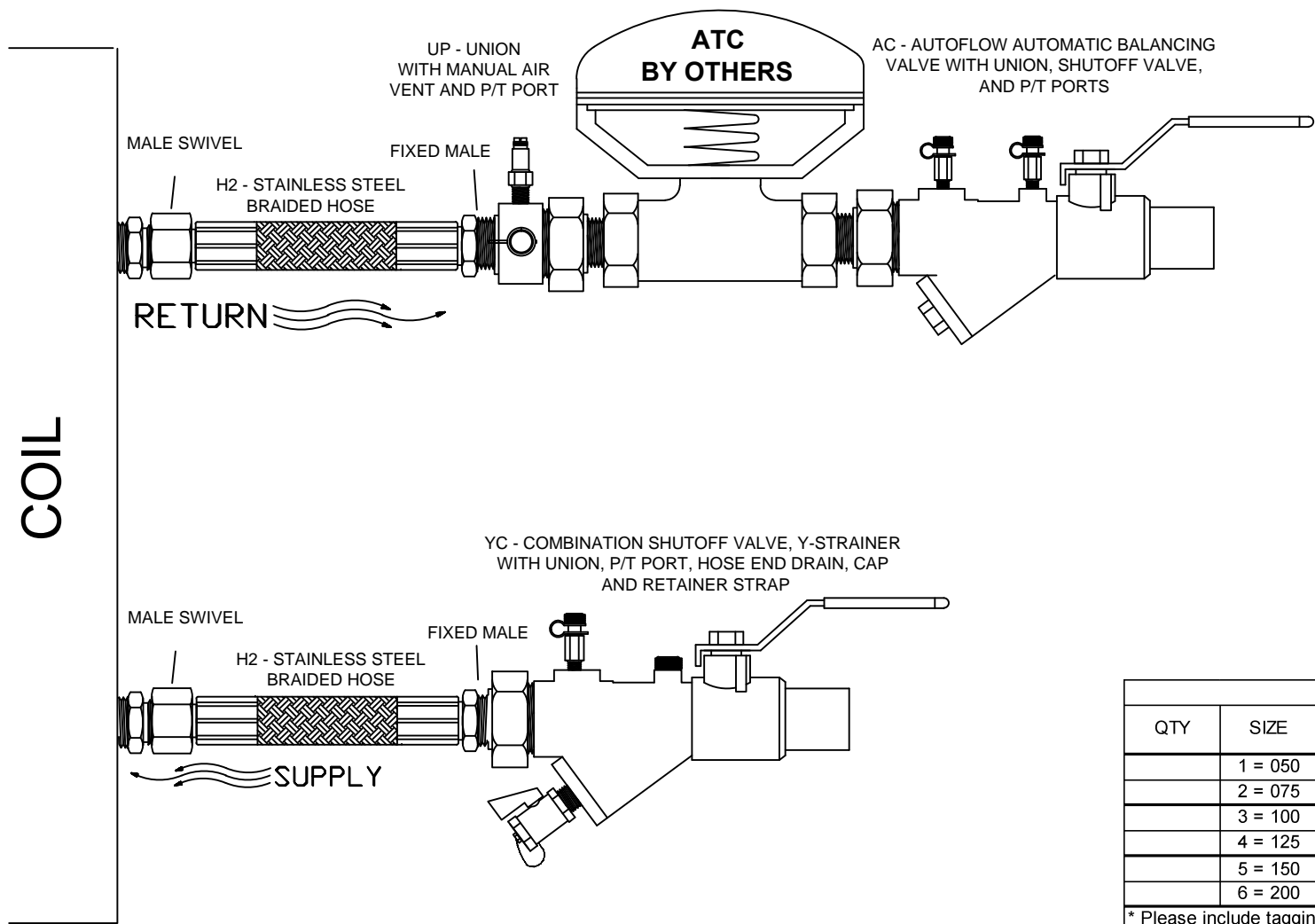


SK2AA						
QTY	SIZE	GPM Ranges		Connections		
		2-32 psid	5-60 psid	Coil	ATC	System
	1 = 050	0.33-8	1-12			
	2 = 075					
	3 = 100	0.5-19	1-27			
	4 = 125					
	5 = 150	5-50	8-70			
	6 = 200					
* Please include tagging schedule with tag #/name, SK size, and GPM						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

PO #:	
Job Name:	



SK2AB						
QTY	SIZE	GPM Ranges		Connections		
		2-32 psid	5-60 psid	Coil	ATC	System
	1 = 050	0.33-8	1-12			
	2 = 075					
	3 = 100	0.5-19	1-27			
	4 = 125					
	5 = 150	5-50	8-70			
	6 = 200					
* Please include tagging schedule with tag #/name, SK size, and GPM						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

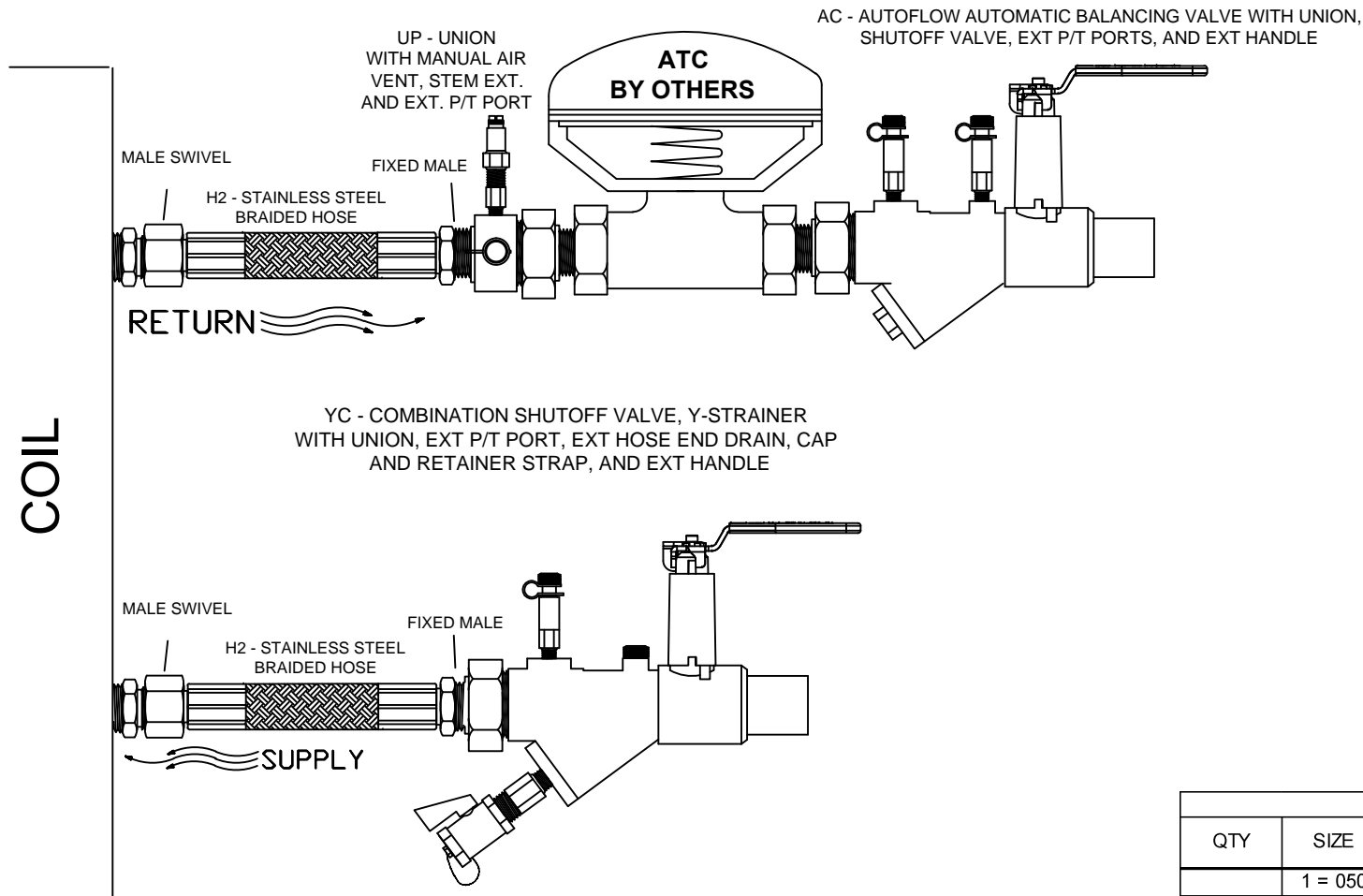


SK2AC						
QTY	SIZE	GPM Ranges		Connections		
		2-32 psid	5-60 psid	Coil	ATC	System
	1 = 050	0.33-8	1-12			
	2 = 075					
	3 = 100	0.5-19	1-27			
	4 = 125					
	5 = 150	5-50	8-70			
	6 = 200					
* Please include tagging schedule with tag #/name, SK size, and GPM						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

PO #:

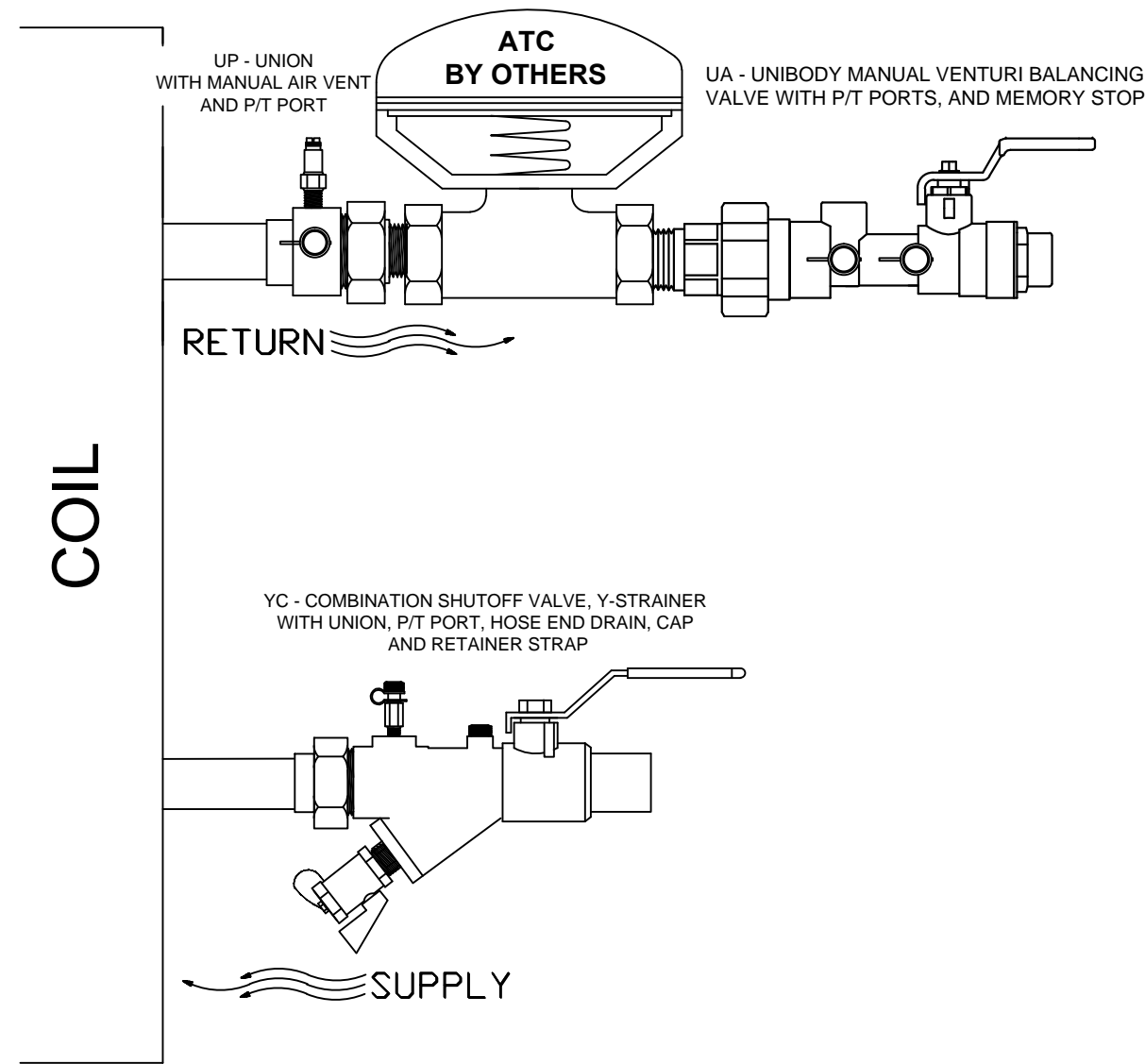
Job Name:

SK2AD



SK2AD						
QTY	SIZE	GPM Ranges		Connections		
		2-32 psid	5-60 psid	Coil	ATC	System
	1 = 050	0.33-8	1-12			
	2 = 075					
	3 = 100	0.5-19	1-27			
	4 = 125					
	5 = 150	5-50	8-70			
	6 = 200					
* Please include tagging schedule with tag #/name, SK size, and GPM						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

PO #:	
Job Name:	

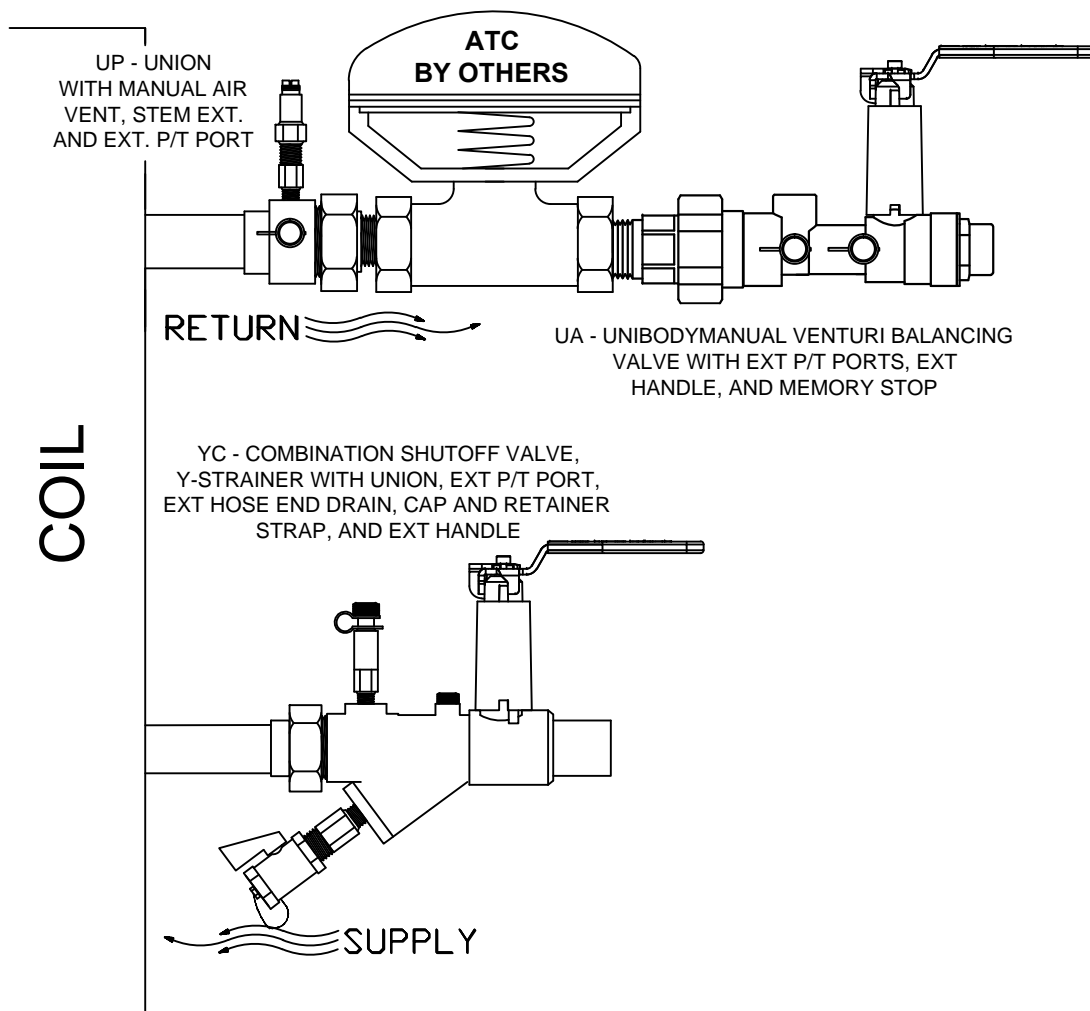


SK2MA						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	1 = 050	V1	0.2-0.7			
		V2	0.4-1.4			
	2 = 075	V3	0.6-3.2			
		V4	2.2-7.0			
	3 = 100	V5	2.6-8.5			
	4 = 125	V6	5.8-19.0			
	5 = 150	V7	9.5-33.0			
	6 = 200	V8	22.0-94.0			
* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only						
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies						
* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies						
* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

PO #:

Job Name:

SK2MB



SK2MB						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	1 = 050	V1	0.2-0.7			
		V2	0.4-1.4			
	2 = 075	V3	0.6-3.2			
		V4	2.2-7.0			
	3 = 100	V5	2.6-8.5			
	4 = 125	V6	5.8-19.0			
	5 = 150	V7	9.5-33.0			
	6 = 200	V8	22.0-94.0			

* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only

* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies

* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies

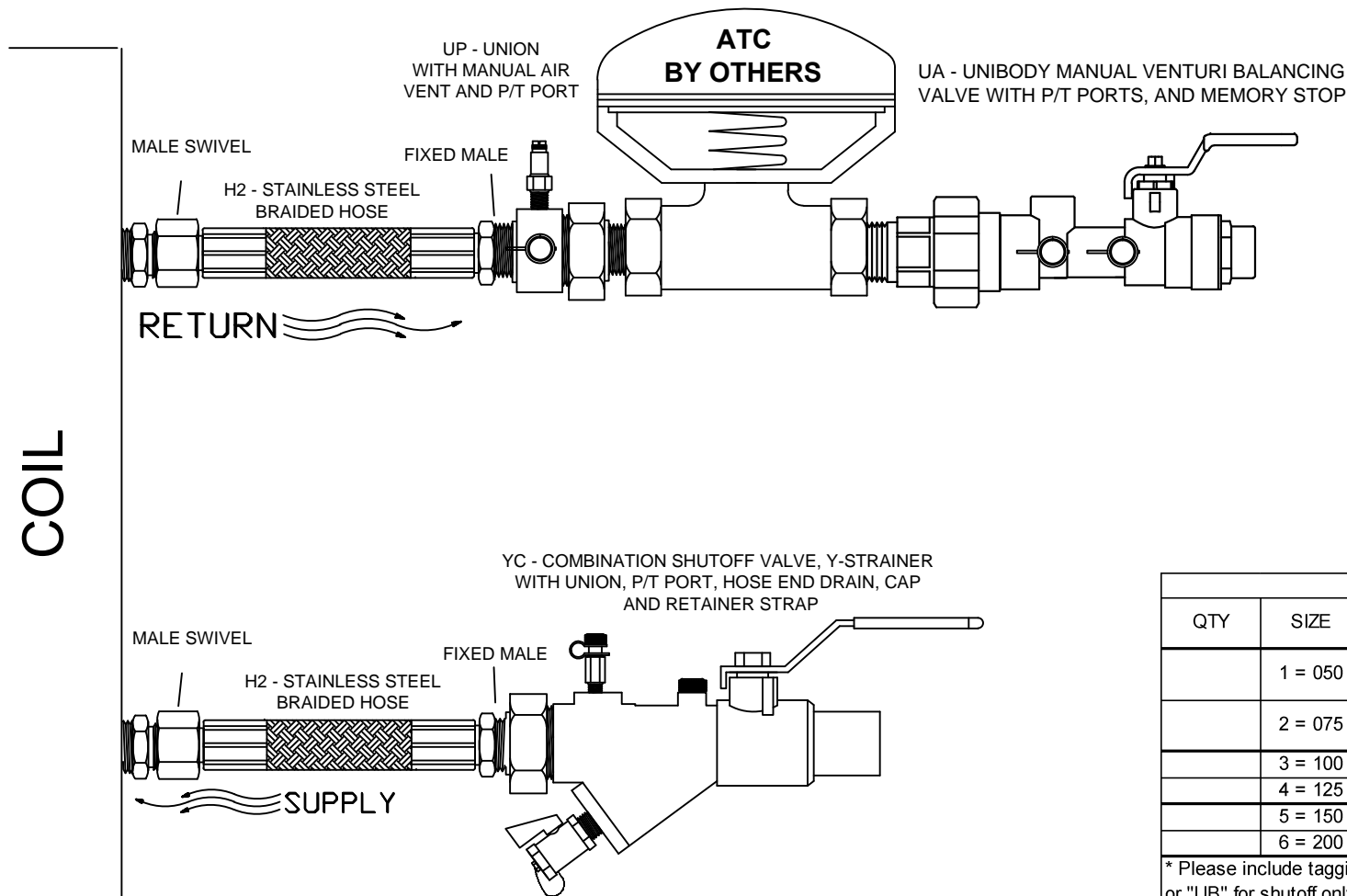
* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies

* Please indicate connection size & type for each kit: F (female) or S (sweat).

PO #:

Job Name:

SK2MC

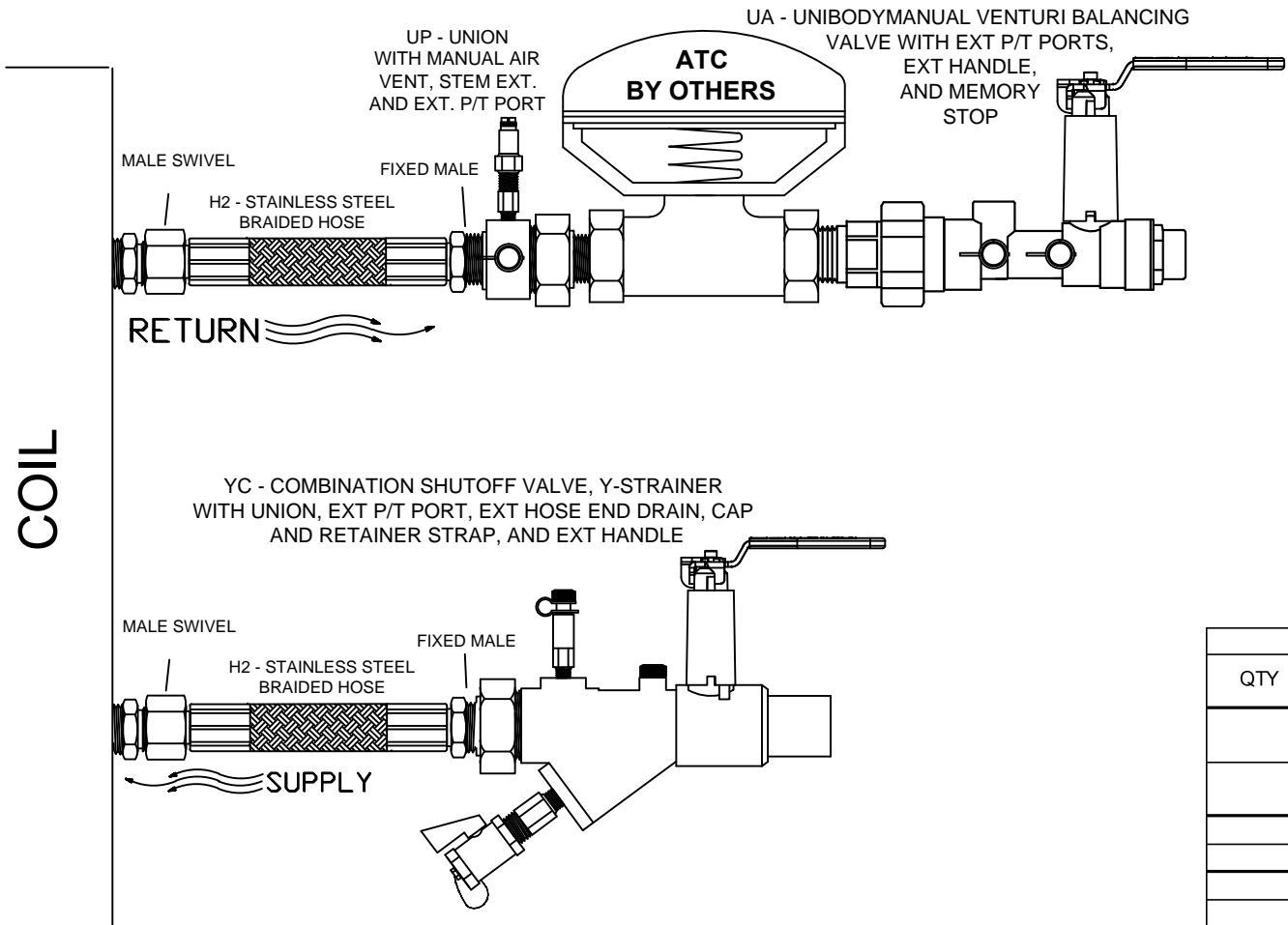


SK2MC						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	1 = 050	V1	0.2-0.7			
		V2	0.4-1.4			
	2 = 075	V3	0.6-3.2			
		V4	2.2-7.0			
	3 = 100	V5	2.6-8.5			
	4 = 125	V6	5.8-19.0			
	5 = 150	V7	9.5-33.0			
	6 = 200	V8	22.0-94.0			
* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only						
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies						
* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies						
* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

PO #:

Job Name:

SK2MD



QTY	SIZE	SK2MD FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	1 = 050	V1	0.2-0.7			
		V2	0.4-1.4			
	2 = 075	V3	0.6-3.2			
		V4	2.2-7.0			
	3 = 100	V5	2.6-8.5			
	4 = 125	V6	5.8-19.0			
	5 = 150	V7	9.5-33.0			
	6 = 200	V8	22.0-94.0			

* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only

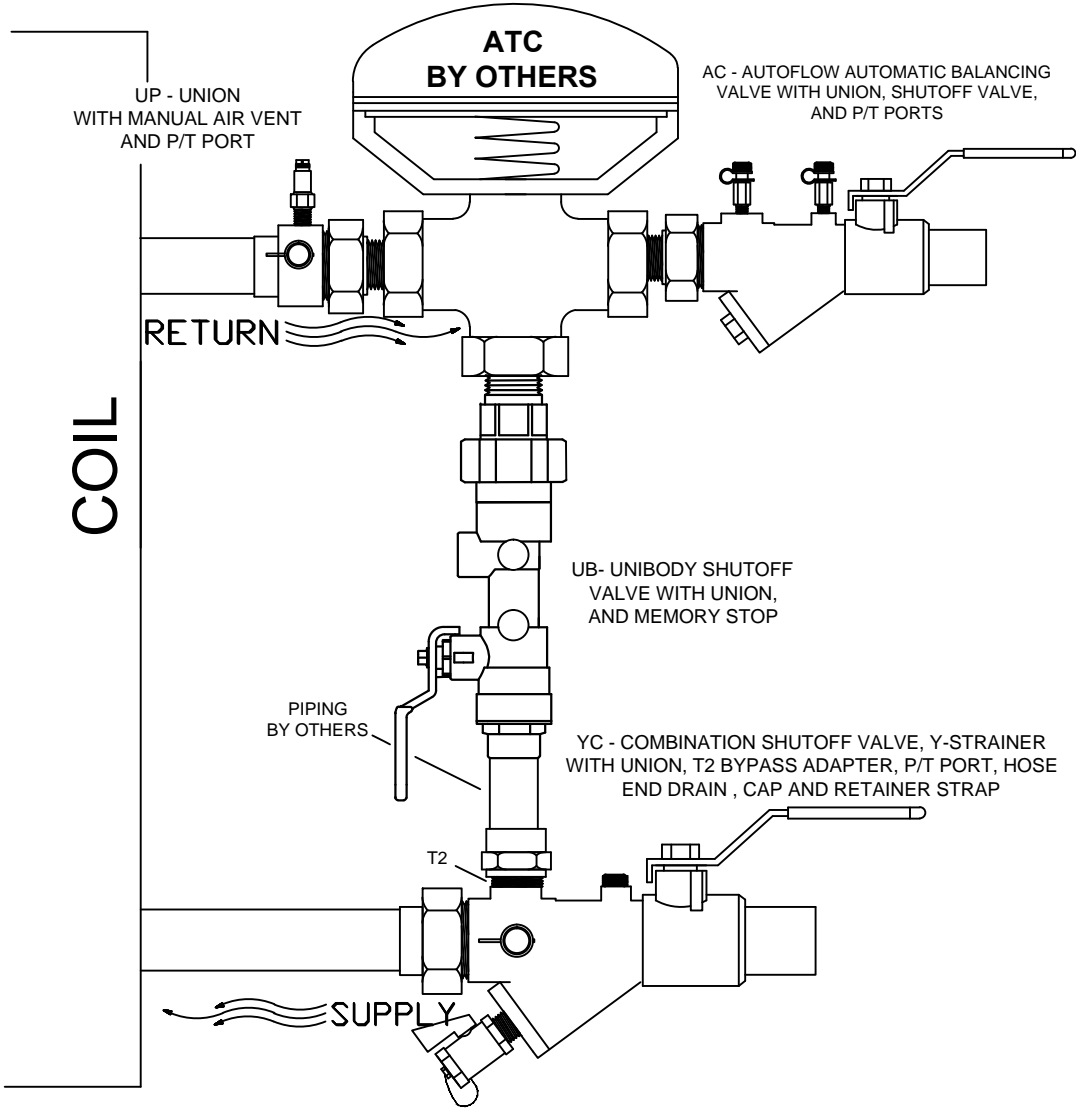
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies

* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies

* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies

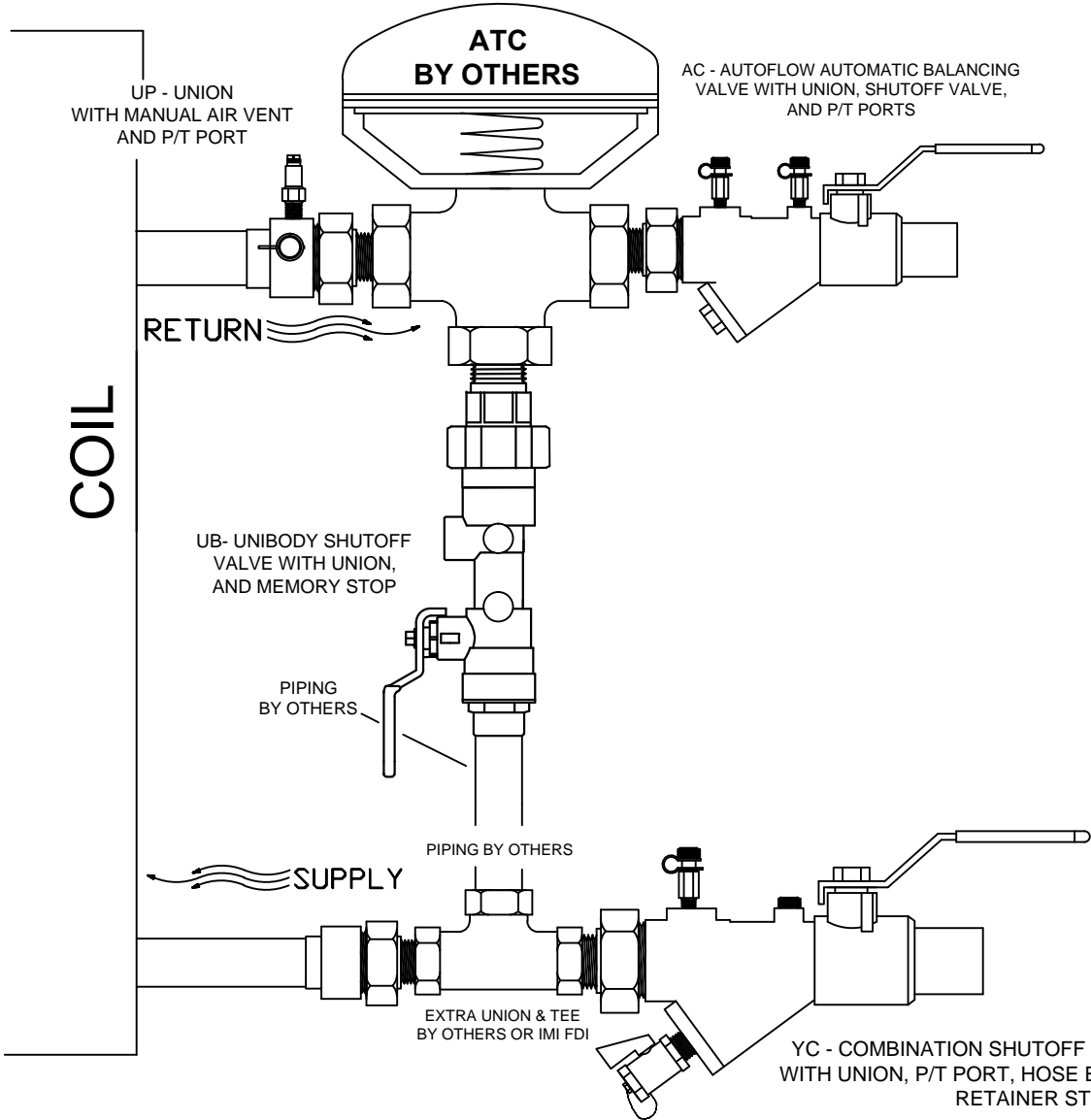
* Please indicate connection size & type for each kit: F (female) or S (sweat).

PO #:	
Job Name:	



SK3AA							
QTY	SIZE	GPM Ranges		Connections			Bypass
		2-32 psid	5-60 psid	Coil	ATC	System	
	1 = 050	0.33-8	1-12				
	2 = 075						
	3 = 100	0.5-19	1-27				
* Please include tagging schedule with tag #/name, SK size, and GPM							
* Please indicate connection size & type for each kit: F (female) or S (sweat).							
*Please indicate UB (manual valve) or UP (union) in bypass column. There is no need for a balancing device in the bypass when using AutoFlow.							

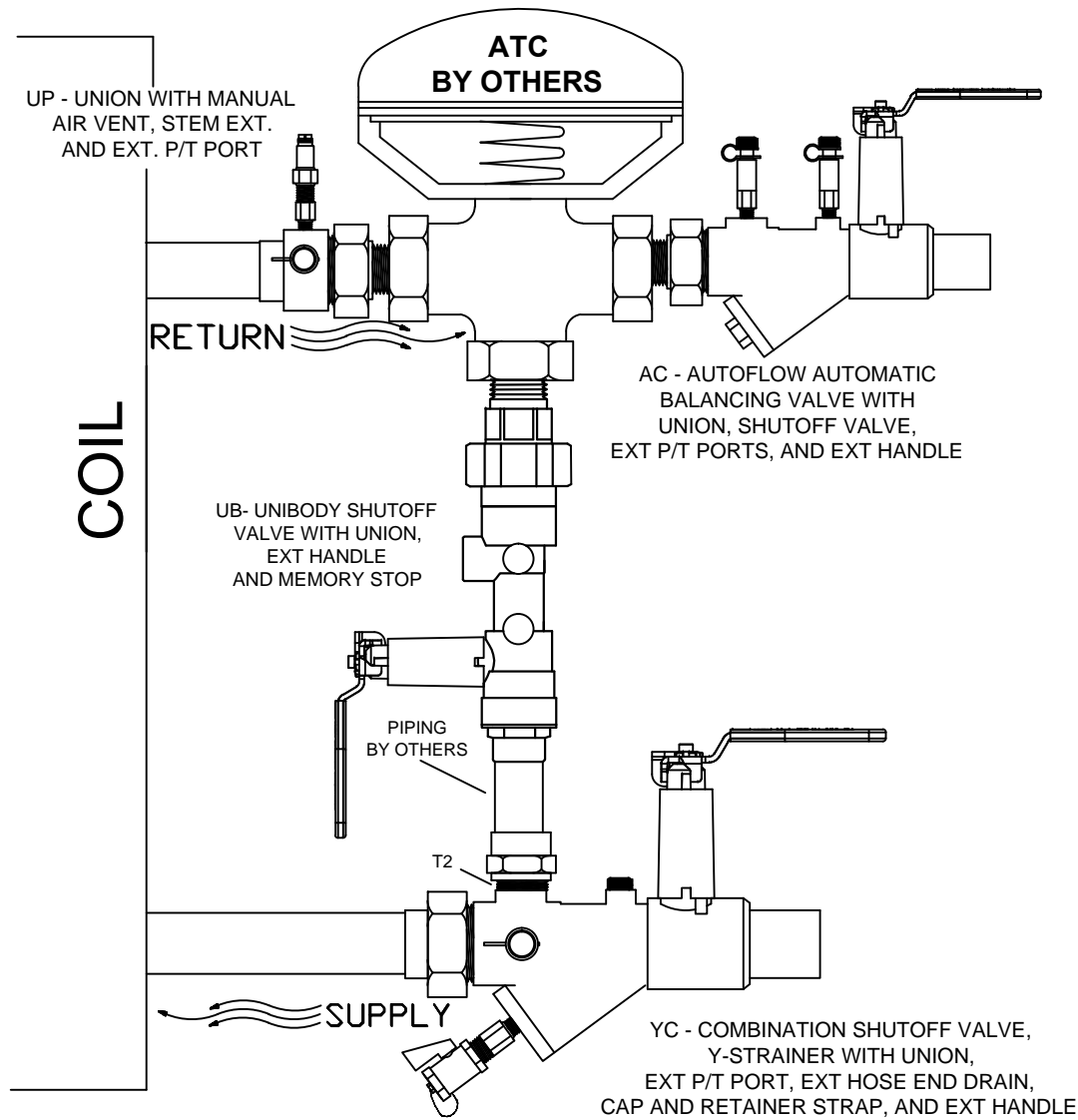
PO #:	
Job Name:	



SK3(T)AA							
QTY	SIZE	GPM Ranges		Connections			Bypass
		2-32 psid	5-60 psid	Coil	ATC	System	
	4 = 125	0.5-19	1-27				
	5 = 150						
	6 = 200	5-50	8-70				
* Please include tagging schedule with tag #/name, SK size, and GPM							
* Please indicate connection size & type for each kit: F (female) or S (sweat).							
*Please indicate UB (manual valve) or UP (union) in bypass column. There is no need for a balancing device in the bypass when using AutoFlow.							

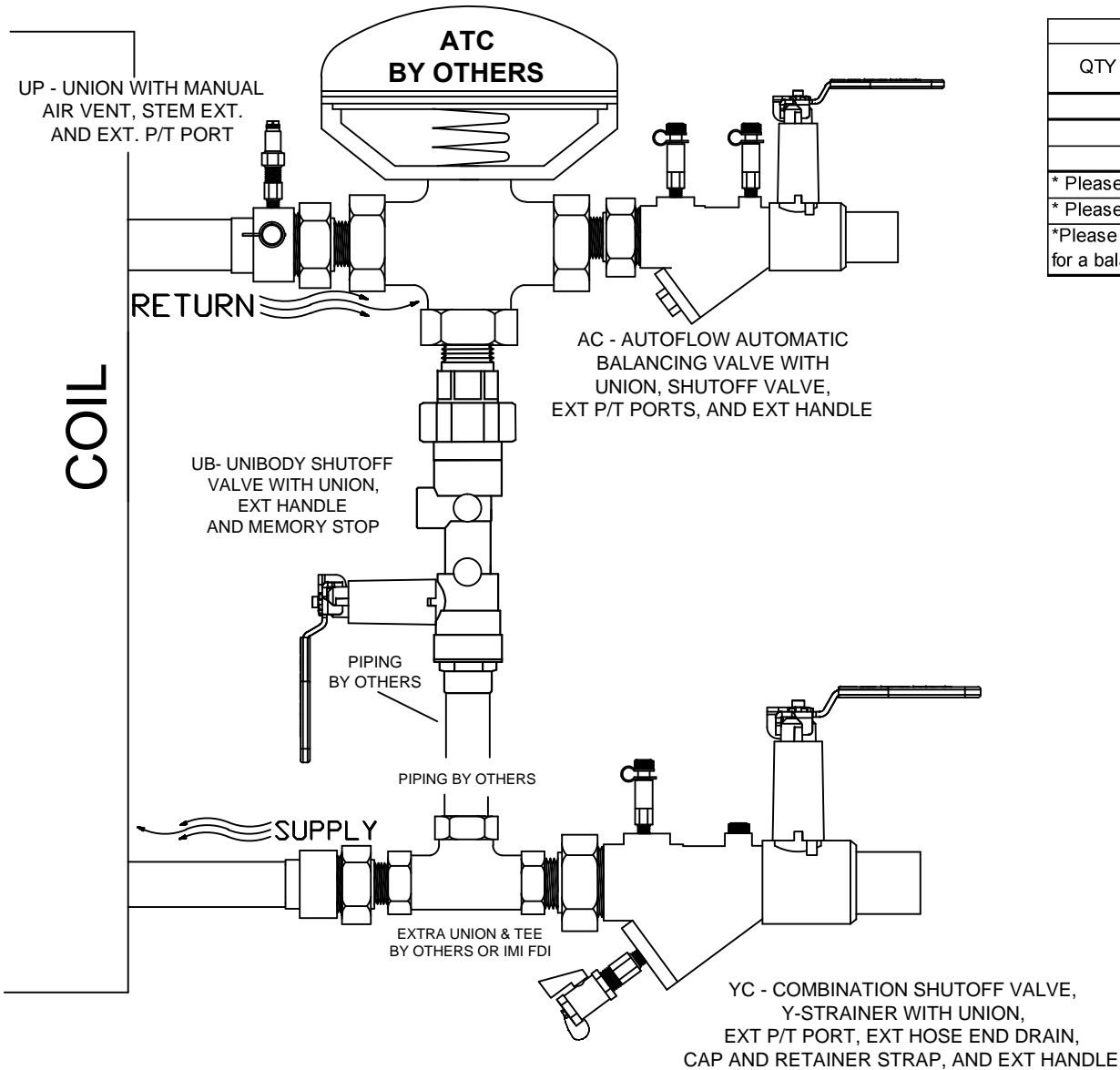
Extra items to be included	Yes	No
Add'l Union in Supply		
Tee		

PO #:	
Job Name:	



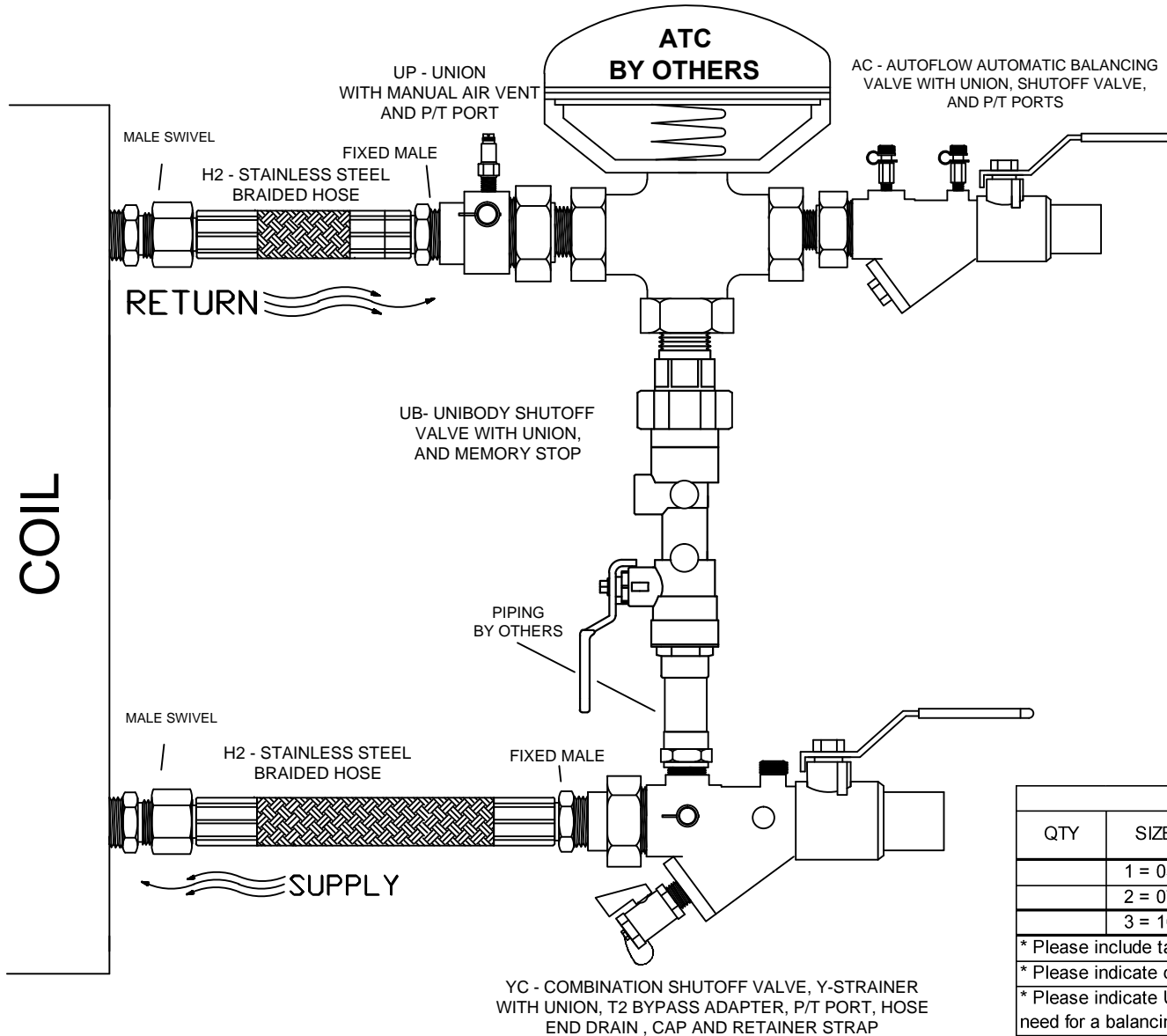
SK3AB							
QTY	SIZE	GPM Ranges		Connections			Bypass
		2-32 psid	5-60 psid	Coil	ATC	System	
	1 = 050	0.33-8	1-12				
	2 = 075						
	3 = 100	0.5-19	1-27				
* Please include tagging schedule with tag #/name, SK size, and GPM							
* Please indicate connection size & type for each kit: F (female) or S (sweat).							
*Please indicate UB (manual valve) or UP (union) in bypass column. There is no need for a balancing device in the bypass when using AutoFlow.							

PO #:	
Job Name:	



SK3(T)AB							
QTY	SIZE	GPM Ranges		Connections			Bypass
		2-32 psid	5-60 psid	Coil	ATC	System	
	4 = 125	0.5-19	1-27				
	5 = 150	5-50	8-70				
	6 = 200						
* Please include tagging schedule with tag #/name, SK size, and GPM							
* Please indicate connection size & type for each kit: F (female) or S (sweat).							
*Please indicate UB (manual valve) or UP (union) in bypass column. There is no need for a balancing device in the bypass when using AutoFlow.							

Extra items to be included	Yes	No
Add'l Union in Supply		
Tee		

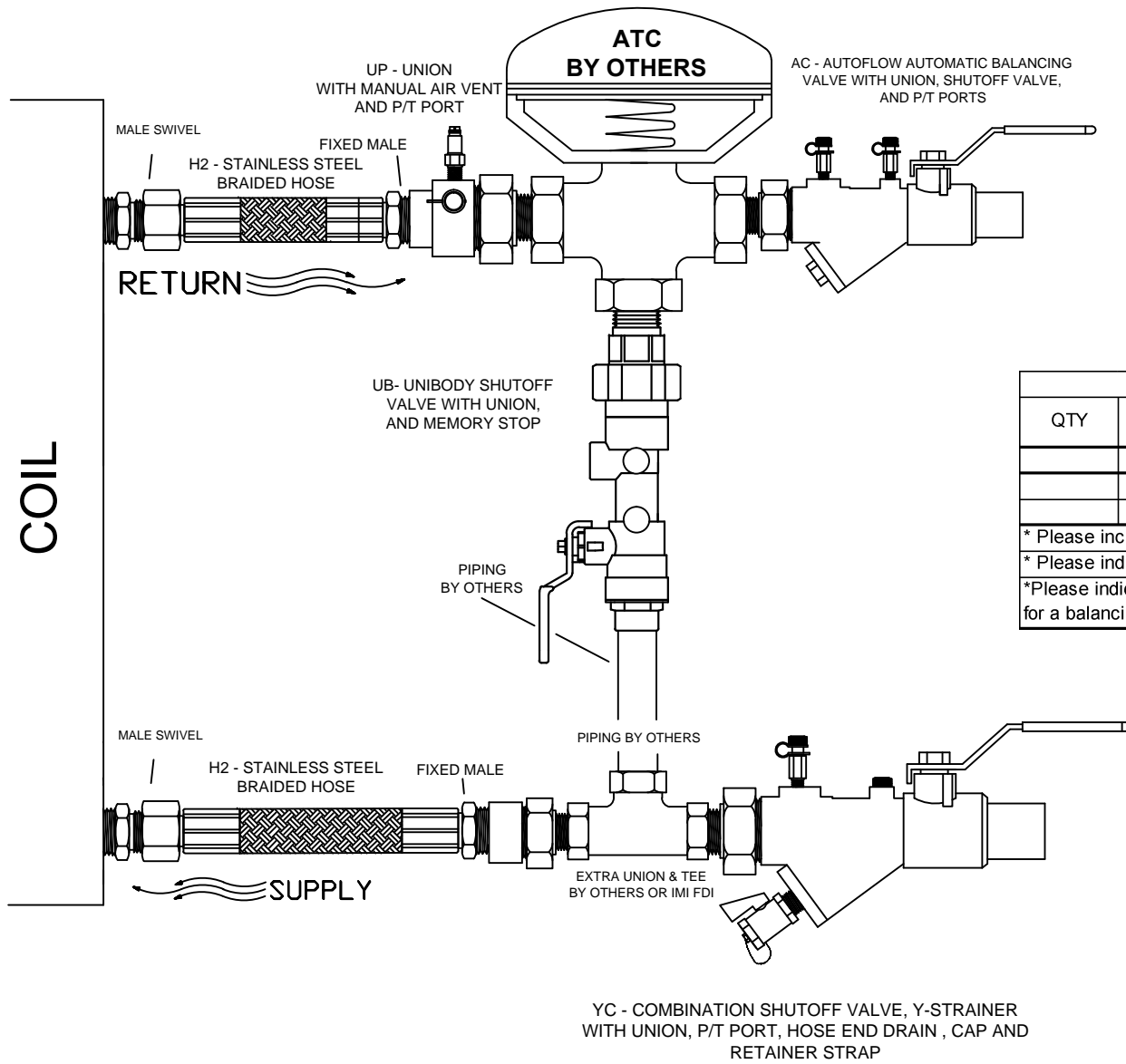


SK3AC							
QTY	SIZE	GPM Ranges		Connections			Bypass
		2-32 psid	5-60 psid	Coil	ATC	System	
	1 = 050	0.33-8	1-12				
	2 = 075						
	3 = 100	0.5-19	1-27				

* Please include tagging schedule with tag #/name, SK size, and GPM

* Please indicate connection size & type for each kit: F (female) or S (sweat).

* Please indicate UB (manual valve) or UP (union) in bypass column. There is no need for a balancing device in the bypass when using AutoFlow.



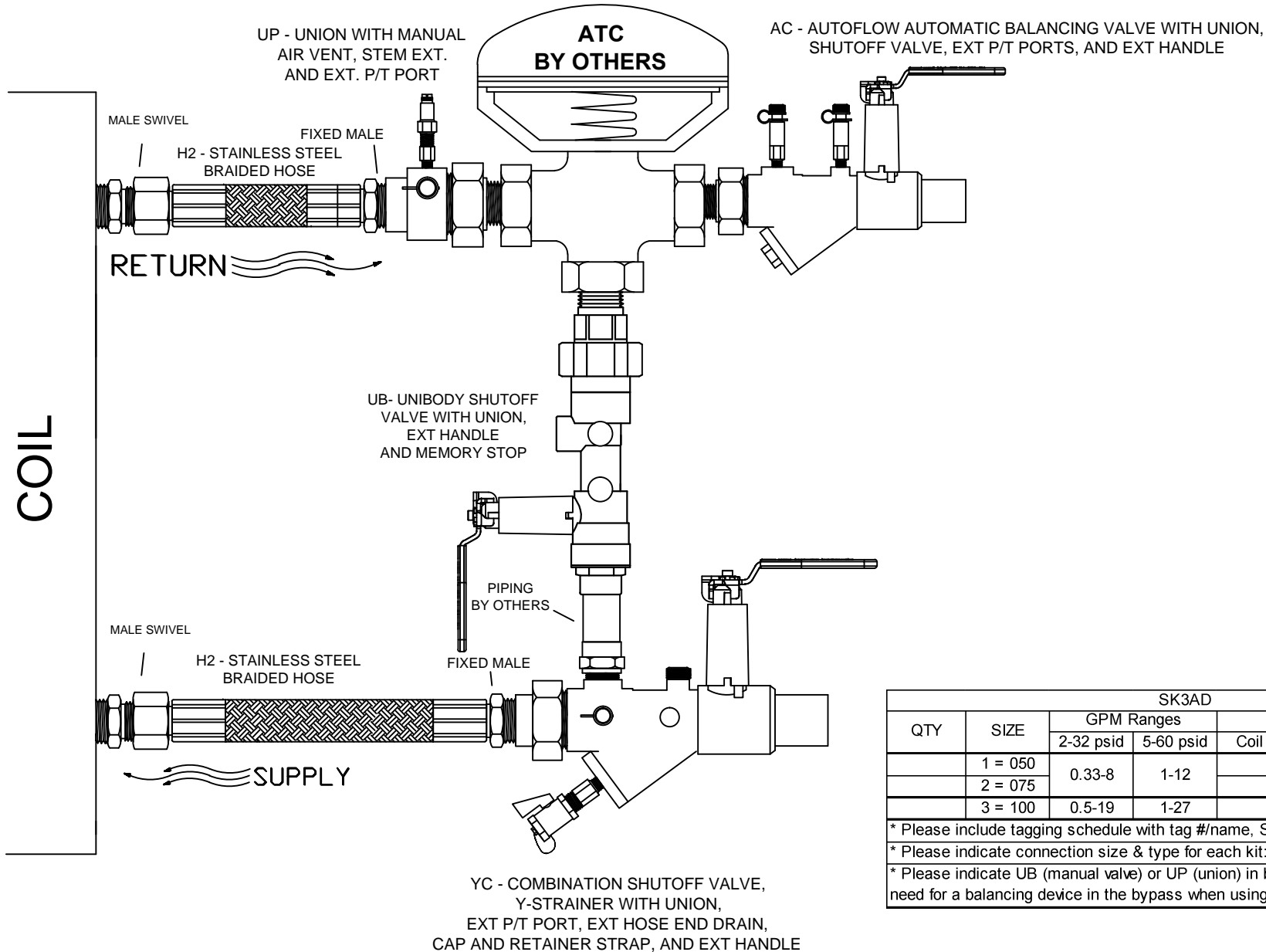
SK3(T)AC						
QTY	SIZE	GPM Ranges		Connections		
		2-32 psid	5-60 psid	Coil	ATC	System
	4 = 125	0.5-19	1-27			
	5 = 150					
	6 = 200	5-50	8-70			

* Please include tagging schedule with tag #/name, SK size, and GPM

* Please indicate connection size & type for each kit: F (female) or S (sweat).

*Please indicate UB (manual valve) or UP (union) in bypass column. There is no need for a balancing device in the bypass when using AutoFlow.

Extra items to be included	Yes	No
Add'l Union in Supply		
Tee		

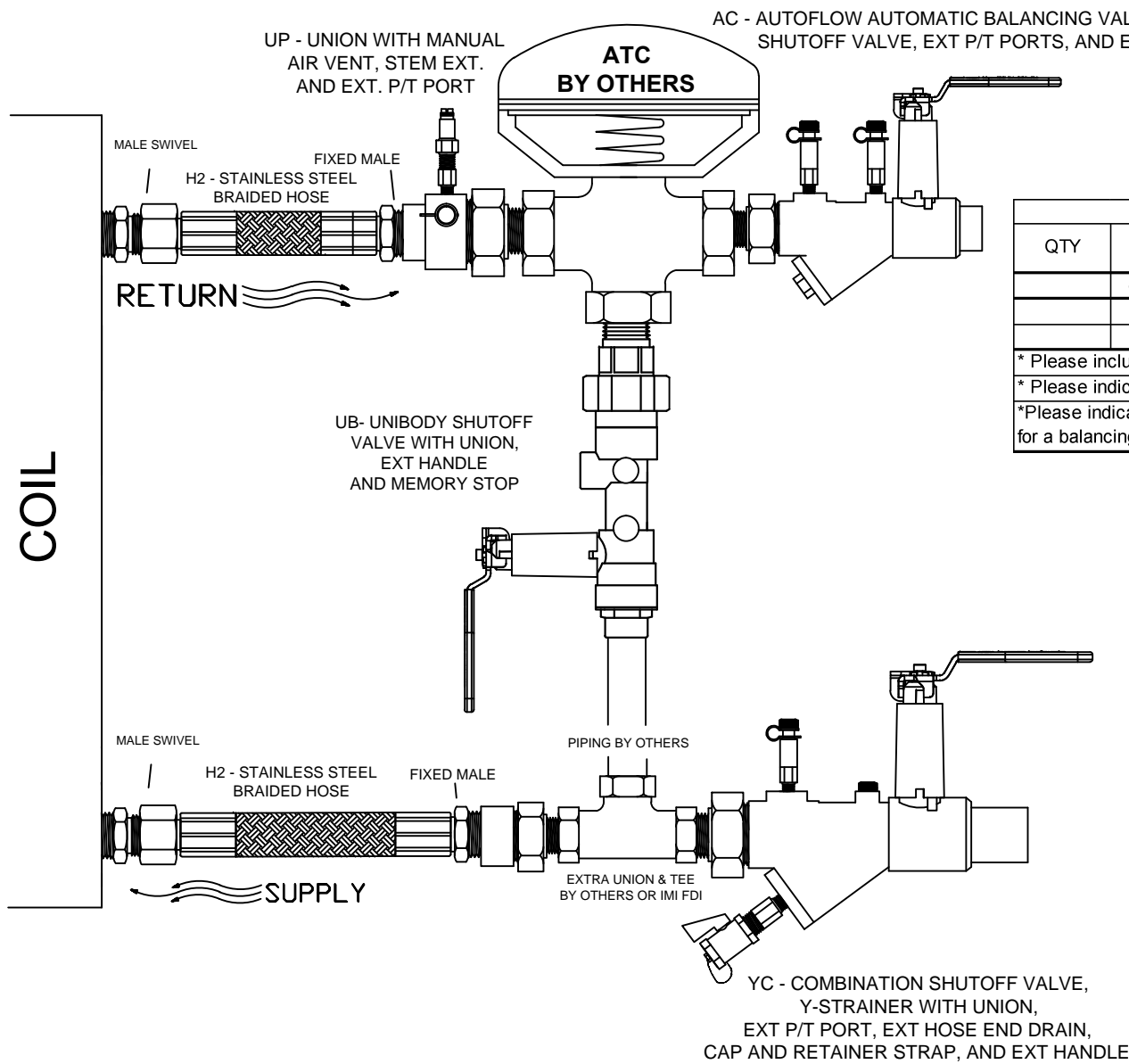


SK3AD							
QTY	SIZE	GPM Ranges		Connections			Bypass
		2-32 psid	5-60 psid	Coil	ATC	System	
	1 = 050	0.33-8	1-12				
	2 = 075						
	3 = 100	0.5-19	1-27				

* Please include tagging schedule with tag #/name, SK size, and GPM

* Please indicate connection size & type for each kit: F (female) or S (sweat).

* Please indicate UB (manual valve) or UP (union) in bypass column. There is no need for a balancing device in the bypass when using AutoFlow.



SK3(T)AD							
QTY	SIZE	GPM Ranges		Connections			Bypass
		2-32 psid	5-60 psid	Coil	ATC	System	
	4 = 125	0.5-19	1-27				
	5 = 150	5-50	8-70				
	6 = 200						

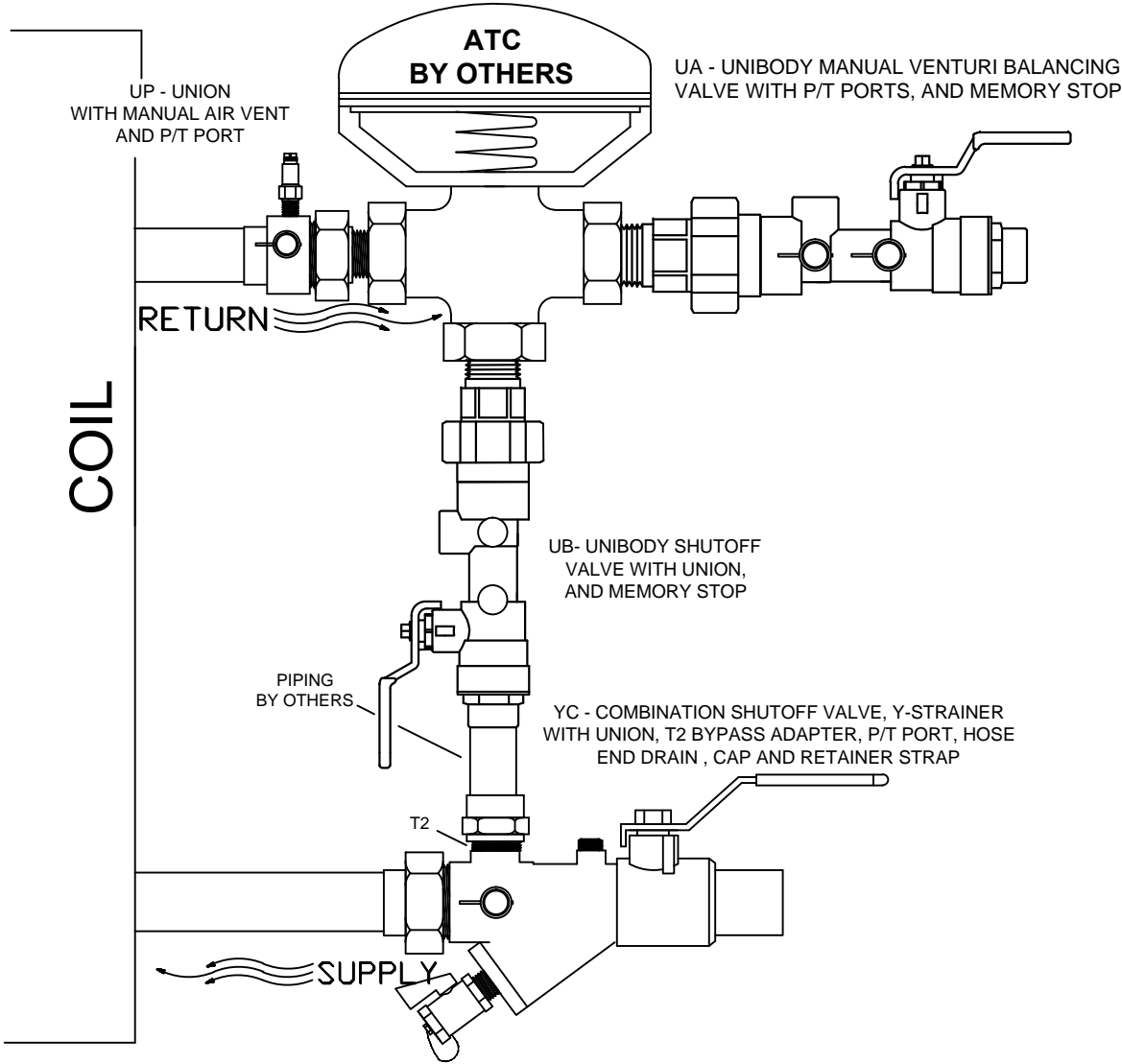
* Please include tagging schedule with tag #/name, SK size, and GPM

* Please indicate connection size & type for each kit: F (female) or S (sweat).

*Please indicate UB (manual valve) or UP (union) in bypass column. There is no need for a balancing device in the bypass when using AutoFlow.

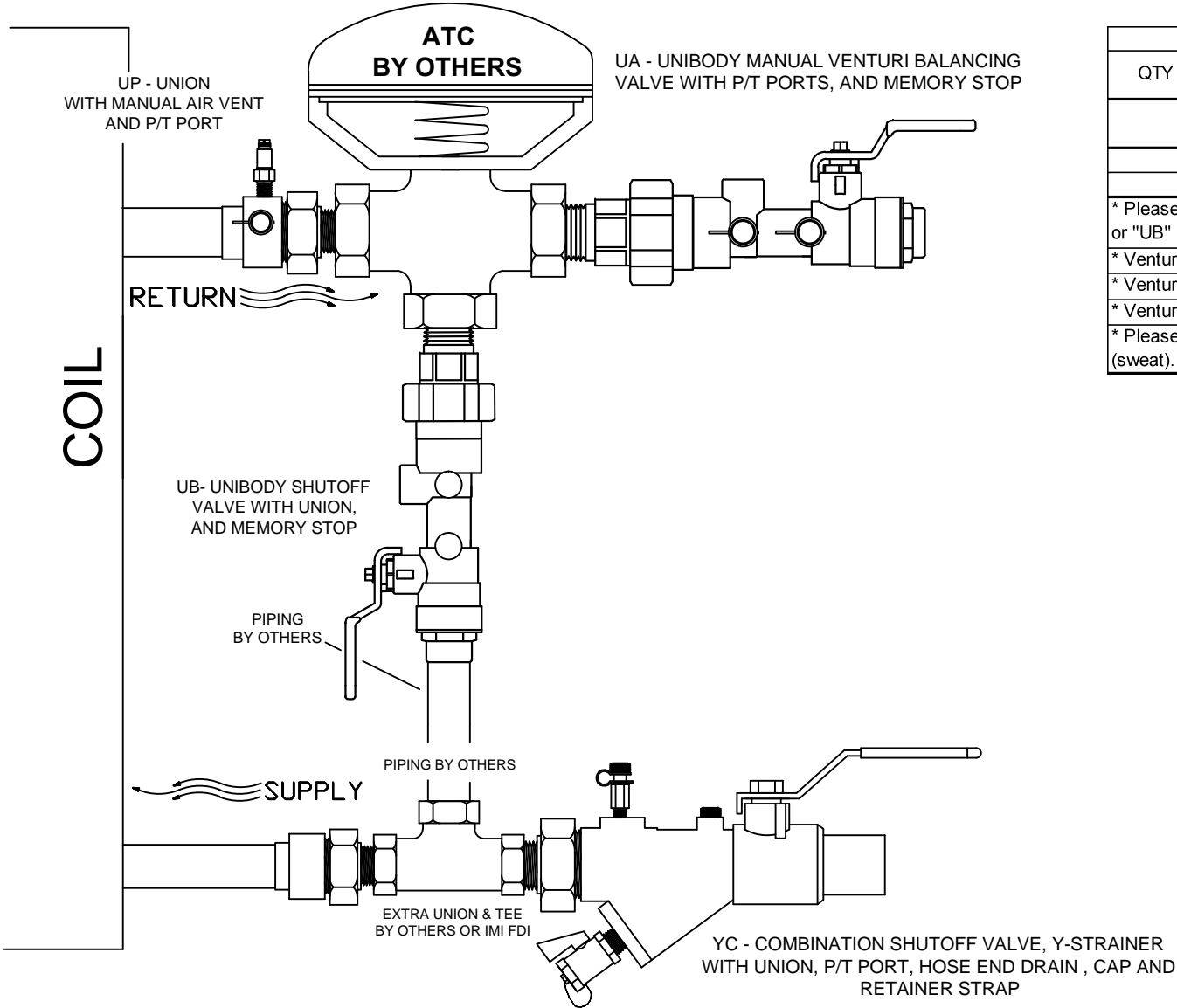
Extra items to be included	Yes	No
Add'l Union in Supply		
Tee		

PO #:	
Job Name:	



SK3MA						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	1 = 050	V1	0.2-0.7			
		V2	0.4-1.4			
	2 = 075	V3	0.6-3.2			
		V4	2.2-7.0			
	3 = 100	V5	2.6-8.5			
		V6	5.8-19.0			
* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only						
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies						
* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies						
* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

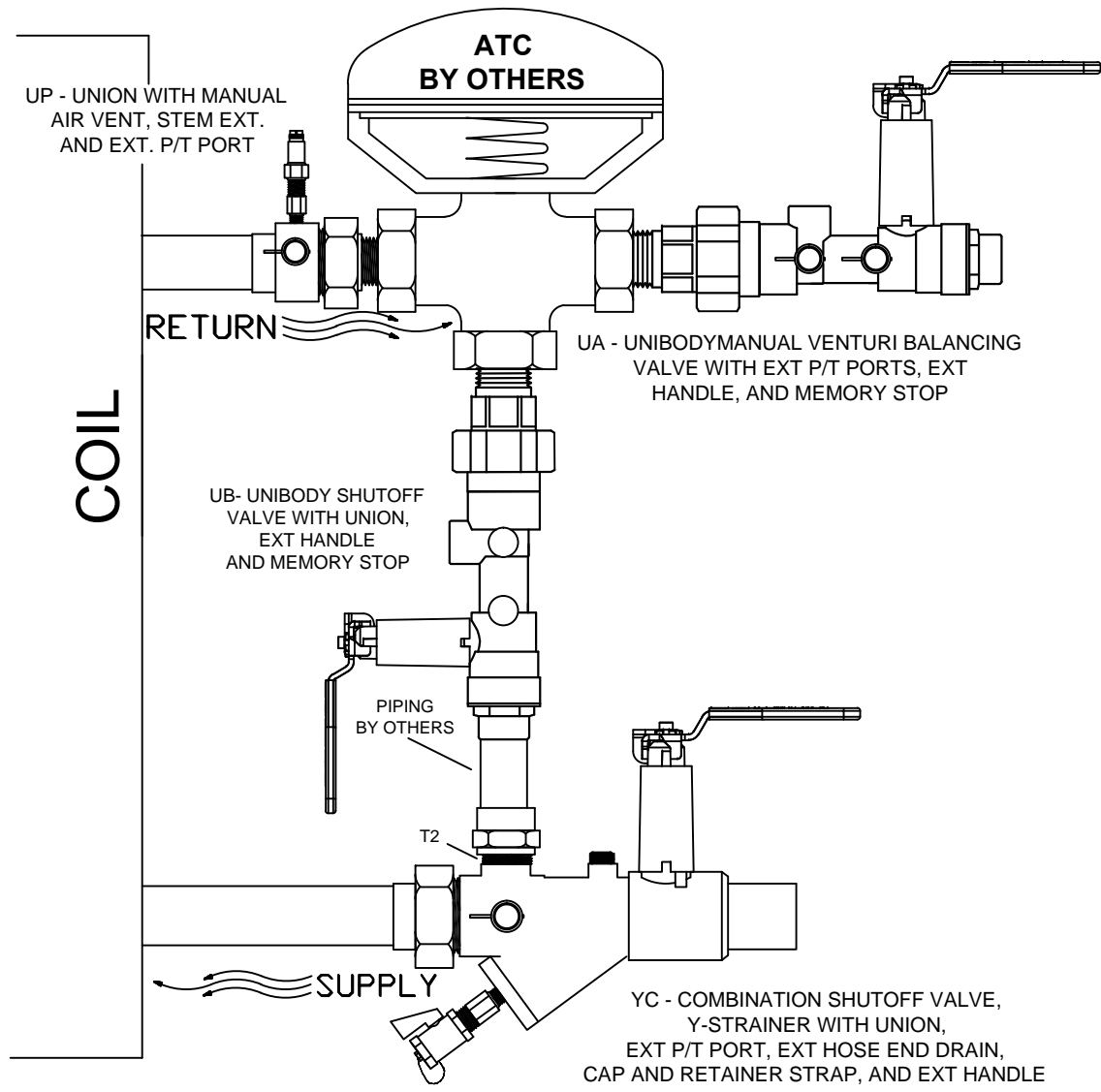
PO #:	
Job Name:	



SK3(T)MA						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	125	V5	2.6-8.5			
		V6	5.8-19.0			
	150	V7	9.5-33.0			
	200	V8	22.0-94.0			
* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only						
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies						
* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies						
* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

Extra items to be included	Yes	No
Add'l Union in Supply		
Tee		

PO #:	
Job Name:	



SK3MB						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	1 = 050	V1	0.2-0.7			
		V2	0.4-1.4			
	2 = 075	V3	0.6-3.2			
		V4	2.2-7.0			
	3 = 100	V5	2.6-8.5			
		V6	5.8-19.0			

* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only

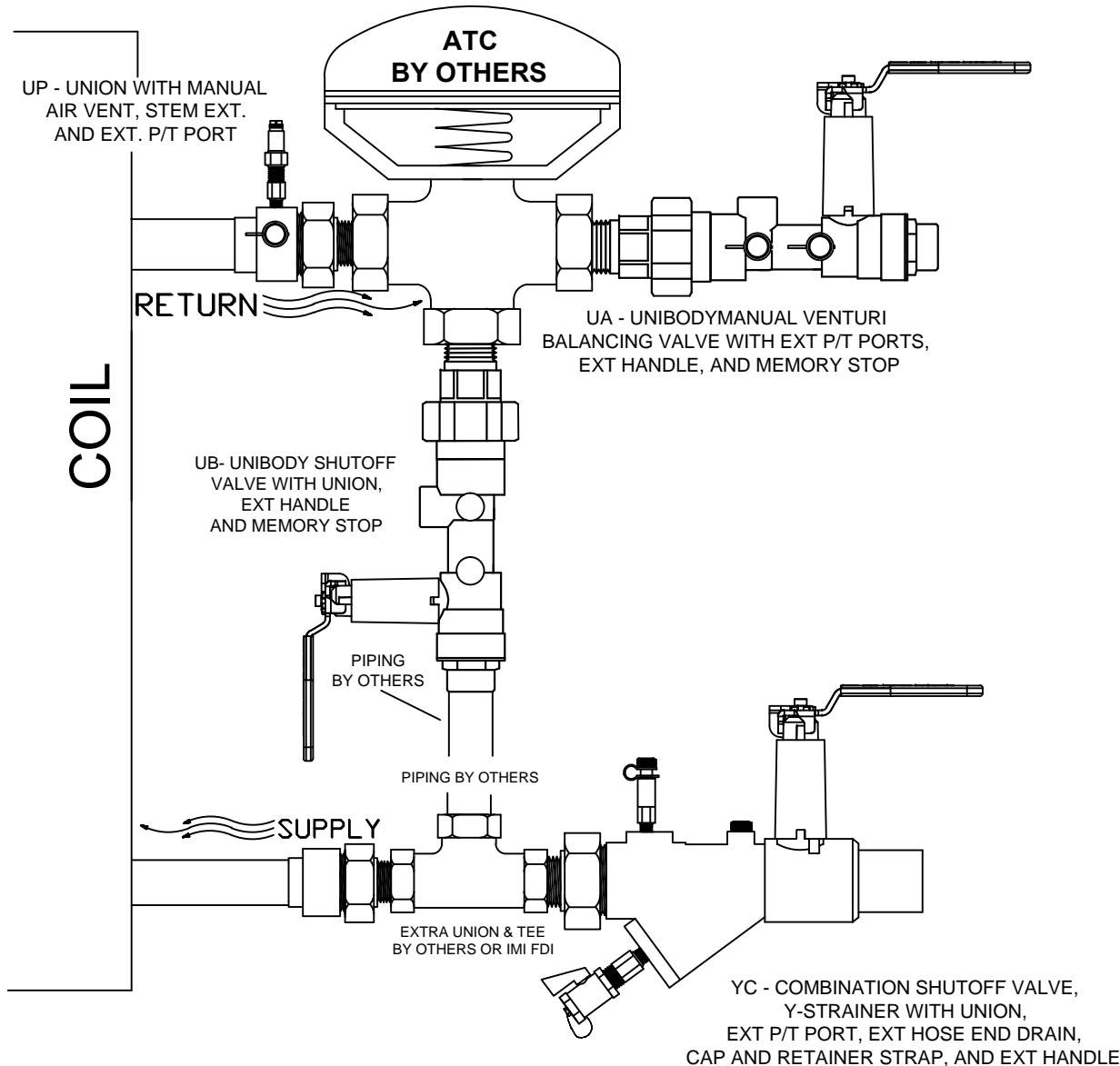
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies

* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies

* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies

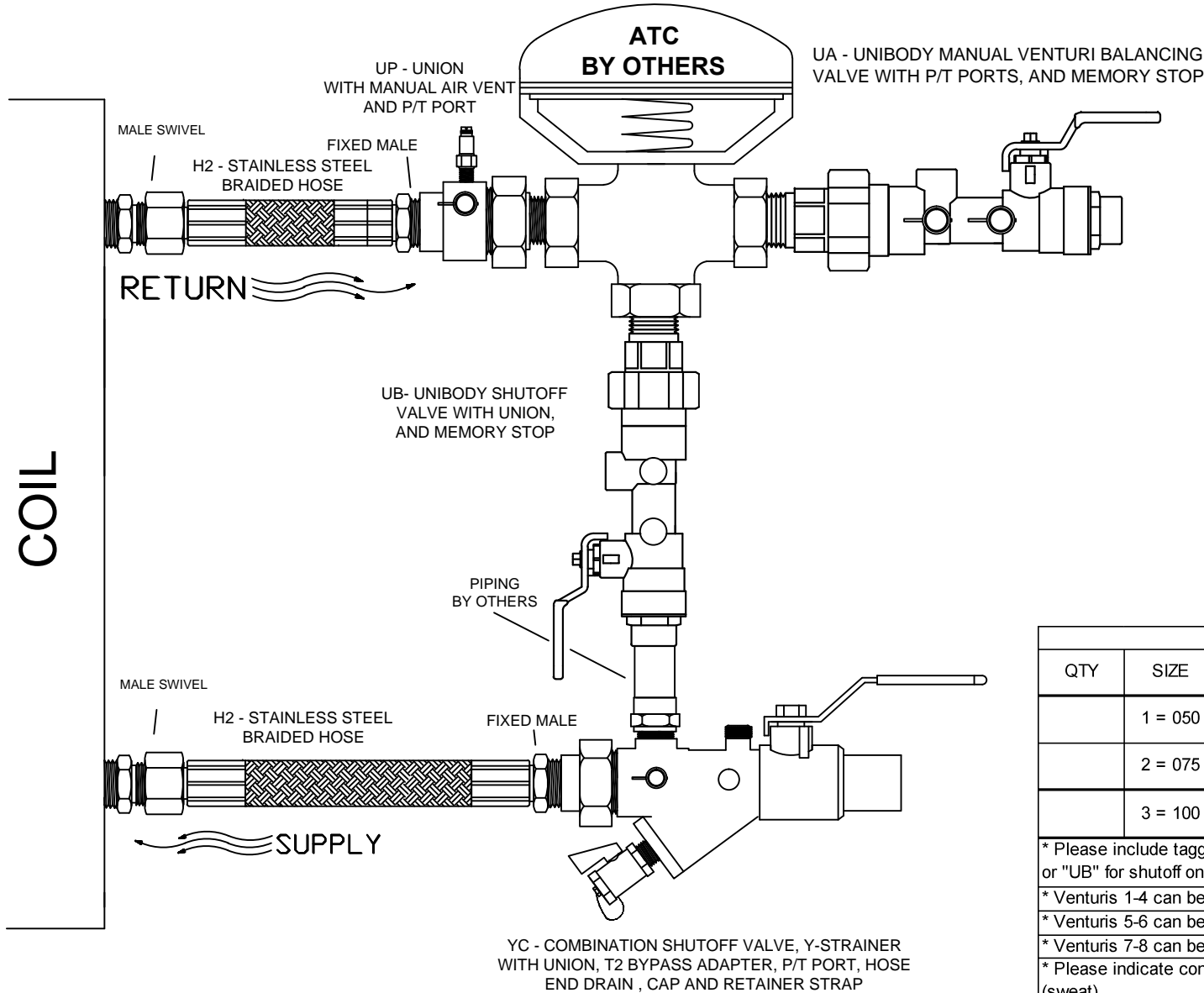
* Please indicate connection size & type for each kit: F (female) or S (sweat).

PO #:	
Job Name:	



SK3(T)MB						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	125	V5	2.6-8.5			
		V6	5.8-19.0			
	150	V7	9.5-33.0			
	200	V8	22.0-94.0			
* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only						
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies						
* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies						
* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

Extra items to be included	Yes	No
Add'l Union in Supply		
Tee		



SK3MC						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	1 = 050	V1	0.2-0.7			
		V2	0.4-1.4			
	2 = 075	V3	0.6-3.2			
		V4	2.2-7.0			
	3 = 100	V5	2.6-8.5			
		V6	5.8-19.0			

* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only

* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies

* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies

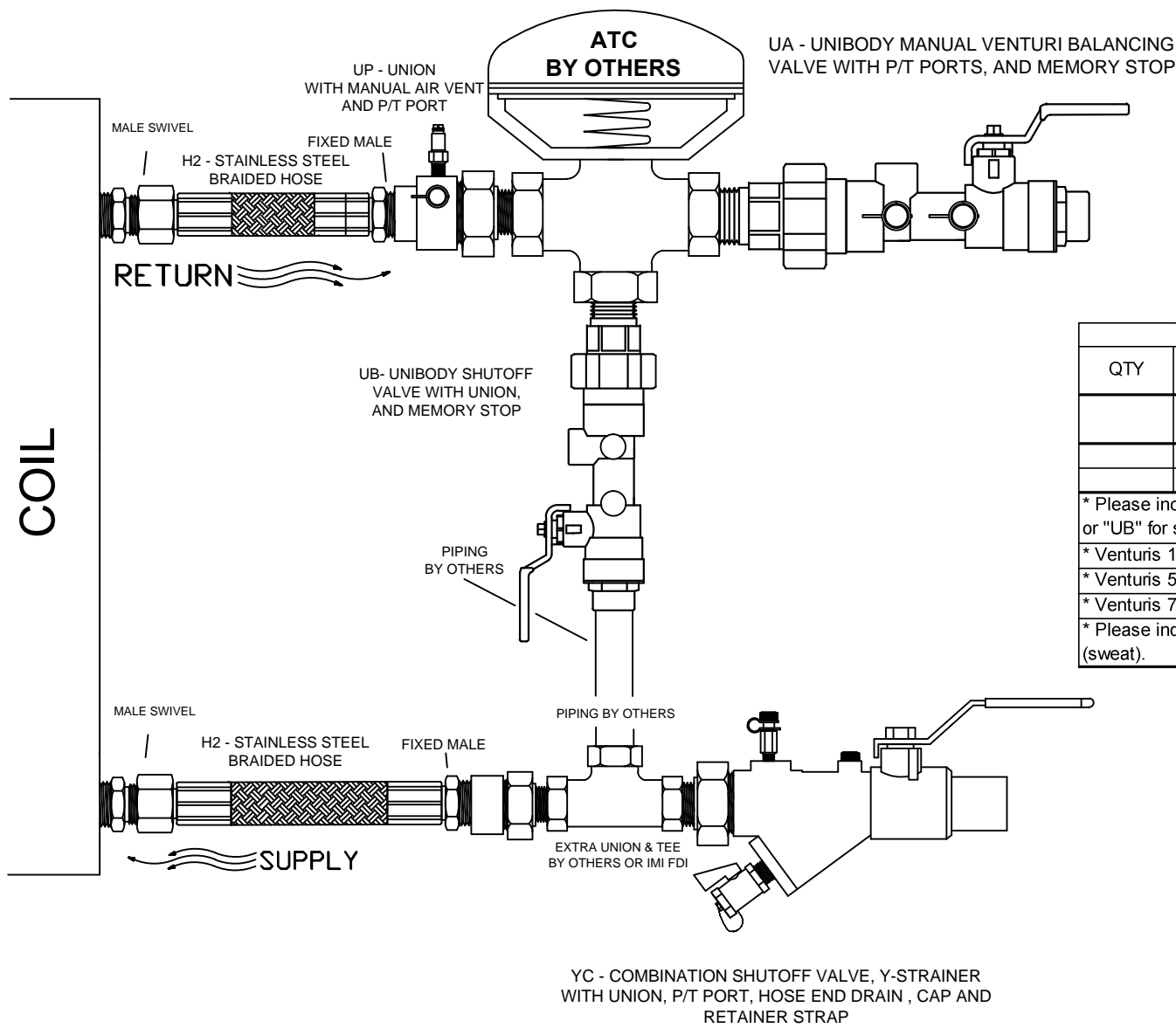
* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies

* Please indicate connection size & type for each kit: F (female) or S (sweat).

PO #:

Job Name:

SK3(T)MC



SK3(T)MC						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	125	V5	2.6-8.5			
		V6	5.8-19.0			
	150	V7	9.5-33.0			
	200	V8	22.0-94.0			

* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only

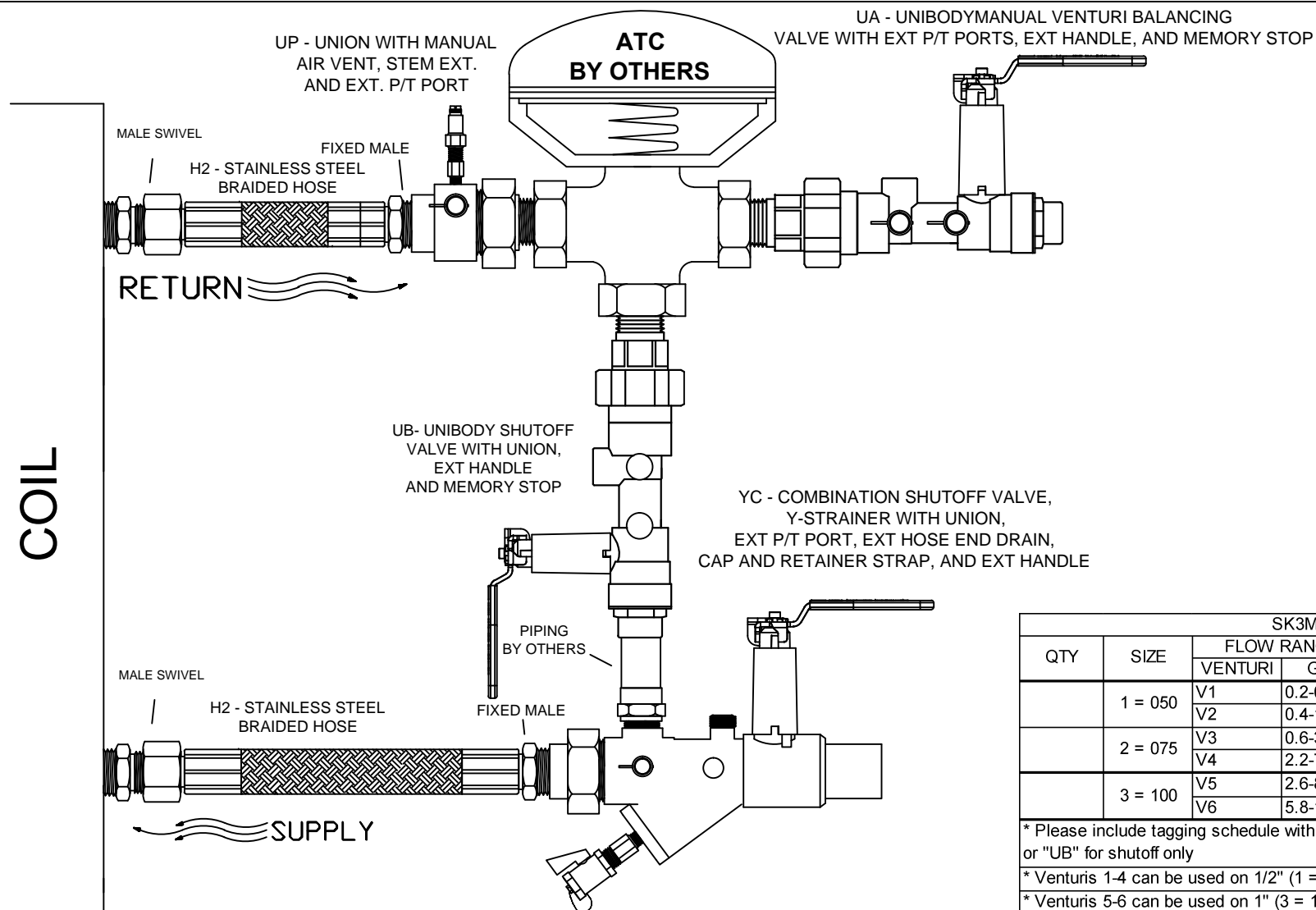
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies

* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies

* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies

* Please indicate connection size & type for each kit: F (female) or S (sweat).

Extra items to be included	Yes	No
Add'l Union in Supply		
Tee		



SK3MD						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
1 = 050		V1	0.2-0.7			
		V2	0.4-1.4			
2 = 075		V3	0.6-3.2			
		V4	2.2-7.0			
3 = 100		V5	2.6-8.5			
		V6	5.8-19.0			

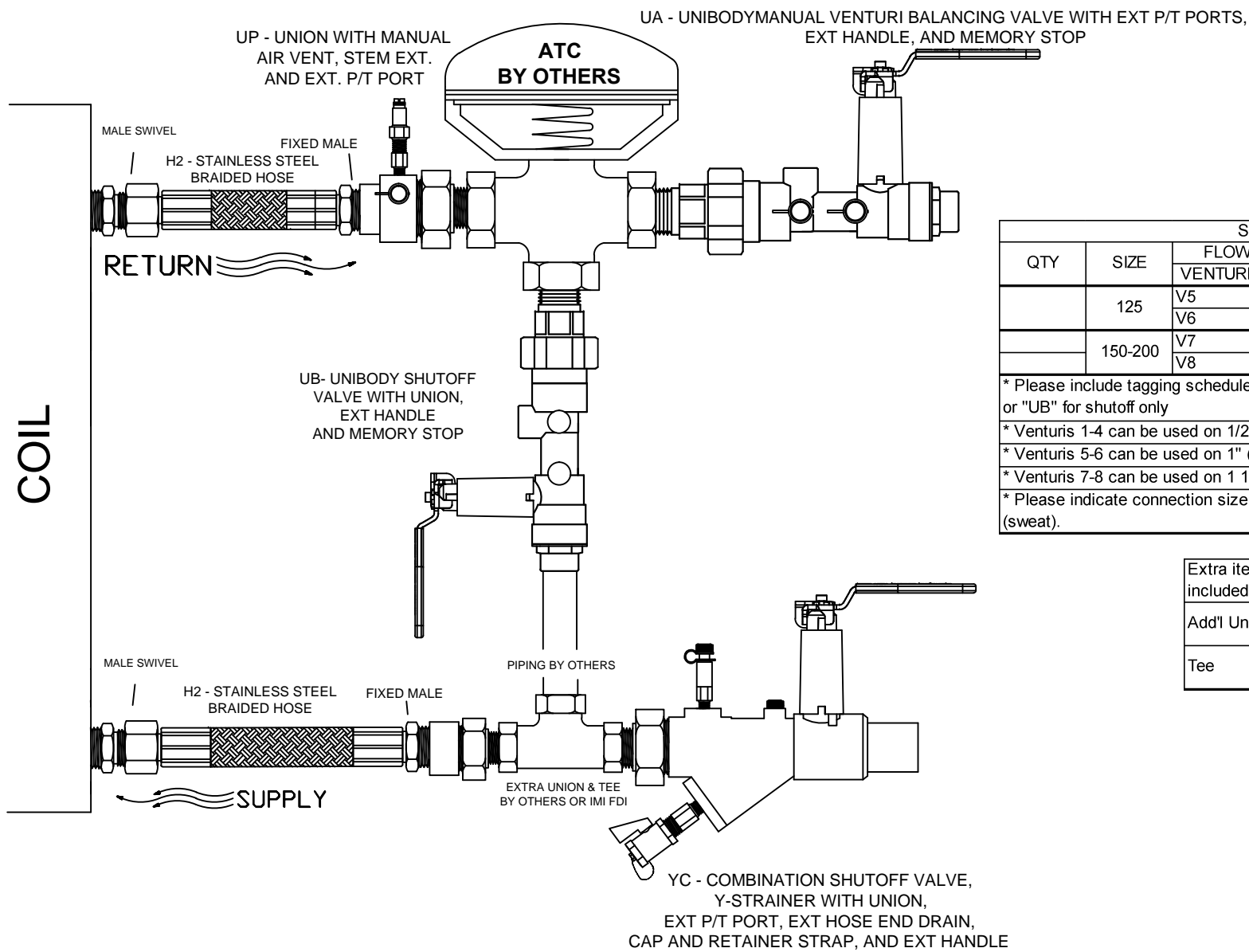
* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only

* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies

* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies

* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies

* Please indicate connection size & type for each kit: F (female) or S (sweat).



SK3(T)MD						
QTY	SIZE	FLOW RANGE		Connections		
		VENTURI	GPM	Coil	ATC	System
	125	V5	2.6-8.5			
		V6	5.8-19.0			
	150-200	V7	9.5-33.0			
		V8	22.0-94.0			
* Please include tagging schedule with tag #/name, SK size, & venturi # or "UB" for shutoff only						
* Venturis 1-4 can be used on 1/2" (1 = 050) or 3/4" (2 = 075) bodies						
* Venturis 5-6 can be used on 1" (3 = 100) or 1 1/4" (4 = 125) bodies						
* Venturis 7-8 can be used on 1 1/2" (5 = 150) or 2" (6 = 200) bodies						
* Please indicate connection size & type for each kit: F (female) or S (sweat).						

Extra items to be included	Yes	No
Add'l Union in Supply		
Tee		