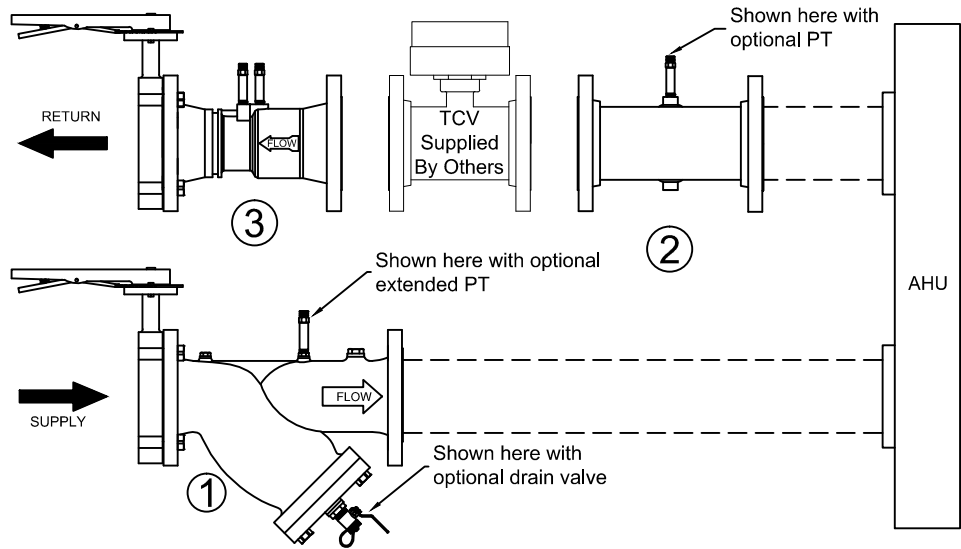


# PRO *Hydronic* Specialties

## Manual Steel Balancing 2-Way Kit - SV2Y Submittal

| # | Model | Size |
|---|-------|------|
| 1 | CBYS  |      |
| 2 | AFF   |      |
| 3 | CBVF  |      |



**PRODUCT DESCRIPTION:** The SV2Y Manual Balancing Valve Kit is a packaged and partially preassembled grouping of components required to complete installation of a terminal unit. Temperature control valves, piping, and coils are supplied "by others". Mounting and testing of the customer provided TCV is available at an additional charge. Parts for line size reductions are available for an additional cost. Consult with factory for information and pricing.

| COMPONENT DESCRIPTIONS  |   |  |
|---|---|--|
| SUPPLY  | RETURN  | RETURN   |
| <p>1</p>  | <p>2</p>  | <p>3</p>   |
| <p>CBYS: The cast iron wye strainer with standard ANSI Class 150# flange ends combined with a lug type butterfly valve for throttling/isolation. Accessories available at an additional charge.</p> | <p>AFF: Carbon Steel accessory hook-up with ANSI Class 150# flange ends. 1/2" ports are at 6:00 and 12:00 positions. Accessories and additional port sizes are available at an additional charge.</p> | <p>CBVF: Carbon Steel venturi that connects to ANSI Class 150# flange ends and is combined with a lug type butterfly valve for throttling. Comes standard with two 1/4" P/T ports.</p> |

| QUANTITY | GPM | TCV Size | TAGGING INFORMATION |
|----------|-----|----------|---------------------|
|          |     |          |                     |
|          |     |          |                     |
|          |     |          |                     |

|             |               |
|-------------|---------------|
| JOB NAME:   | CUSTOMER:     |
| ENGINEER:   | REF/PO#:      |
| CONTRACTOR: | SUBMITTED BY: |
|             | DATE:         |
|             | DATE:         |