

## **Precise, Tool-less Balancing in 10 Seconds**

Balance commercial hydronic heating and cooling systems easier and faster than ever with iDROSET<sup>TM</sup> Series CSD, the new generation of static calibrated flow measuring and static balancing valves. **Get the job done faster with the only static balancing valve that lets you set and read the flow without any additional tools.** To set and read the flow rate, simply adjust the hand wheel to the desired value and read the flow rate on the dial in real time.

## Faster, more accurate balancing;

- 100% factory tested and calibrated to +/- 10% accuracy
- Gauge reads flow directly with no external instruments, no calculations, no guesswork
- Lockable hand wheel quickly and easily sets flow with no tools

 Balancing turn-down ratio of up to 25:1 covers broad range of design flow requirements

## **Features**

- Available sizes: ½", ¾", 1", 1¼", 1½", 2"
- Large, easy-to-read gauge
- Rotating hand wheel that sets the flow rate
- Patented flow measurement technology
- Max. operating pressure: 230psi
- Operating temperature: 14 to 230°F
- Threaded connections: F-NPT
- Each valve factory-tested to +/- 10% accuracy

## Read & Set in 2 Easy Steps

- 1. Read the real-time flow rate on the valve's dial
- 2. Adjust the hand wheel to set and lock flow rate





USA: T: (978) 689-6066 • F: (978) 975-8350 • Watts.com
Canada: T: (888) 208-8927 • F: (905) 481-2316 • Watts.ca
Latin America: T: (52) 55-4122-0138 • Watts.com

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