



Digital Recirculating Valve (DRV) • Digital Mixing Center (DMC) • SAGE (BS) Installation Details Form (IDF)

In order to enter P.O.'s and guarantee delivery dates, a technically accurate and complete IDF is required.

The review and acceptance of the information on the IDF by Armstrong:

1. Approves the order for processing which triggers an e-mail confirmation
2. Indicates that AHWG supports you by endorsing the application
3. Initiates the warranty
4. Delivers a complete, AHWG supported performance guarantee to the final user of the product
5. Drives the relevant point of specification/influence, point of installation and point of order financial allocation if appropriate

Section 1 - Ordering Processing/Tracking Detail:

Point of Order / Sold To: _____ (eg: ABC Mechanical)

City: _____ State: _____ Rep Firm: _____

Point of Installation: _____ (eg: Heinz Ketchup)

City: _____ State: _____ Rep Firm: _____

Point of Specification: _____ (eg: DEF Consulting Engineers)

City: _____ State: _____ Rep Firm: _____

Other Influence: _____ (eg:Source of Recommendation)

Section 2 – DRV & Installation Site Details

Size: DRV40 DRV50 DRV80

Inlet Hot Water Temp to DRV: _____ °F

Inlet Hot Water Pressure to DRV: _____ PSI

Inlet Cold Water Temp to DRV: _____ °F

Inlet Cold Water Pressure to DRV: _____ PSI

Maximum System Demand: _____ GPM

Continuous Recirc to DRV: _____ GPM

Minimum Recirc: Each DRV40 requires 5 gpm. Each DRV50 or DRV80 requires 10 gpm

SAGE™ for BAS Interface Protocol Options

- BACnet IP
- BACnet Metasys N2
- BACnet MSTP
- LonWorks
- Modbus RTU
- Modbus TCP

SAGE™ for the Web

Complete SAGE IDF
Fee-Based Subscription Options

Section 3 – DRV Setpoint Programming Detail

The Brain® Mixed Water Outlet Temp Setpoint: _____ °F

SAGE™ (BS) No: Yes: **If Yes - Select ProtoCessor, or SAGE for the Web**

Reference Drawing Number: _____ Armstrong Model Number: _____

List Any Non-Standard Options or Details Here: