

## Accelerator Operation:

(Refer to Accelerator Technical Data)

1st: System air pressure is reduced.

**2nd:** Accelerator operates, exhausting air pressure from inlet piping and priming chamber of Anti-flood Device. **3rd:** Anti-flood Device opens, allowing system pressure to enter the intermediate chamber of the Dry Valve.

- **CAUTION:** When resetting air to accelerator, all air in top chamber of accelerator must be bled to zero so it will seat when adding air. The air can be bled by loosening the air gauge on top of the accelerator.
- **CAUTION:** When establishing air pressure to the system, a large air volume can force the float check to seat. Operate the float check plunger to unseat and allow continued air flow to the accelerator.

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