



## Water Feeders – Make-Up

### Series 25-A Make-Up Water Feeders

#### Replacement Head Mechanisms

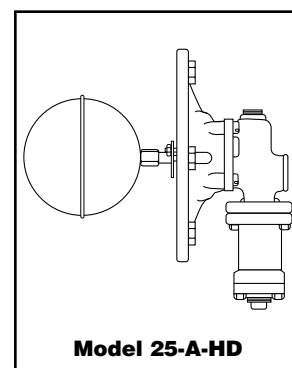
| For Series | Repl. Head Model No. | Part Number | Description    | Weight lbs. (kg) |
|------------|----------------------|-------------|----------------|------------------|
| 25-A       | 25A-HD               | 127100      | Head mechanism | 20 (9.1)         |

#### Components

| Item Number | Part Number | Model Number | Description                                     | Weight lbs. (kg) |
|-------------|-------------|--------------|-------------------------------------------------|------------------|
| 1           | 304100      | F-26         | Gasket                                          | 0.1 (.05)        |
| 2           | 334100      | 421-30       | Float<br>(includes item 2)                      | 1.5 (0.7)        |
| 3           | 340400      | SA27T-75     | Diaphragm seal assembly<br>(includes item 1)    | 0.1 (.05)        |
| 4           | 339800      | SA25-5       | Arm assembly                                    | 0.1 (.05)        |
| 5           | 311100      | 21-27        | Gasket                                          | 0.1 (.05)        |
| 6           | 312900      | 37-28        | Gasket                                          | 0.1 (.05)        |
| 7           | 342300      | SA51-9R      | Strainer assembly<br>(includes item 6)          | 3.0 (1.4)        |
| 8           | 324435      | 37-101       | Tetraseal O-ring                                | 0.1 (.05)        |
| 9           | 339700      | SA21-38R     | Strainer basket<br>(includes item 8)            | 1.0 (0.5)        |
| 10          | 339900      | SA25A-6      | Valve assembly                                  | 3.0 (1.4)        |
| 11          | 340000      | SA25A-15     | Stem, disc & seat assembly<br>(includes item 6) | 0.3 (.14)        |
| 12          | 311900      | 27T-9        | Float Rod                                       | 0.1 (.05)        |



Series 25-A



Model 25-A-HD

