



BIFFI MORIN B-WH/S-WH SERIES WATER SERVICE ACTUATORS

Ruggedly-designed actuators that are ideal for any quarter-turn application in the tough environments of the municipal market and other water powered applications.

STANDARD SPECIFICATION

- Available double acting and spring return.
- Output torques to 238,000 lb. in. (26,890 Nm).
- Up to 160 psig (11 barg) pressure rating.
- Bearings on every moving part.
- 'T' seal prevents spiral failure of the piston seal in water service.
- Many models available to AWWA-C540.

Series B-WH:

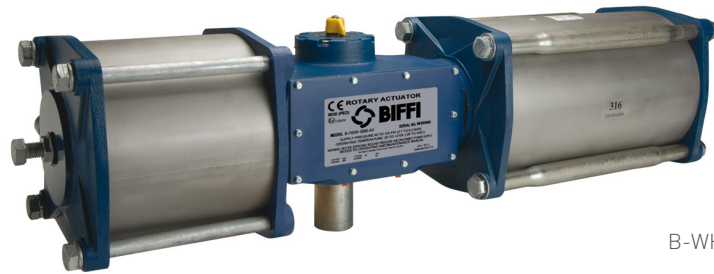
An economical solution with the added strength of stainless steel.

- 316 stainless steel cylinder barrels.
- Ductile iron E-coat corrosion protected end caps.
- 17-4PH or ductile iron yoke with 440C stainless bearings and thrust pin.
- 316 stainless steel piston.
- Also available with all stainless wetted parts as option WH-SW.

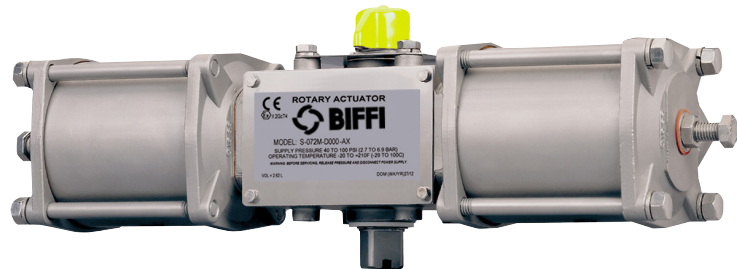
Series S-WH:

All the features of the Series B-WH with the added benefit of an all stainless steel construction.

- 316 stainless steel construction.
- 17-4PH yoke with 440C stainless bearings and thrust pin.



B-WH SERIES



S-WH SERIES