Stiff rotor design minimizes deflection, thereby increasing bearing and mechanical seal life.

Standardized mechanical seal chamber provides an optimal environment to prolong seal life without costly and complex auxiliary flush systems.

Maintenance is typically done on-site. The pump's side/side flange configuration reduces work on its surrounding piping, and bearings plus mechanical seals are easily accessible.
Flowserve Corporation has established industry leadership in the design and manufacture of its products. When properly selected, this Flowserve product is designed to perform its intended function safely during its useful life. However, the purchaser or user of Flowserve products should be aware that Flowserve products might be used in numerous applications under a wide variety of industrial service conditions. Although Flowserve can provide general guidelines, it cannot provide specific data and warnings for all possible applications. The purchaser/user must therefore assume the ultimate responsibility for the proper sizing and selection, installation, operation, and maintenance of Flowserve products. The purchaser/user should read and understand the Installation Instructions included with the product, and train its employees and contractors in the safe use of Flowserve products in connection with the specific application.

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