

Magnetically Driven Pumps

The TNP Series is a new line of magnetically driven, lined ANSI pumps. The pumps are designed for continuous operation or intermittent use such as tanker or rail car unloading. They feature ETFE and PFA materials, which enable the pumps to be used in a wide variety of chemicals and process applications. In addition, their non-rotating shaft design allows for flexibility in hydraulic process changes, and their reinforced containment housing allows for the high containment pressures typically found in water hammer or process upset conditions.

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