

Compact, Closed Pumps

Moyno®



The **Moyno®** (Springfield, OH)

2000 Model WA and WB Pumps provide unmatched performance in a compact, close-coupled configuration, says the company. The 2000 WA and WB models are ideal for applications that require the transfer of highly viscous fluids and solids where a close coupled configuration is preferred, but the robustness of a gear joint is desired. The Moyno 2000 WA Pump features:

- Bearings integral to the adapter housing that support the radial thrust loads at the rotor/stator
- Standard size/keyed gear reducer shaft
- Sealed, gear-type universal joint drive train
- Optimized rotor/stator pumping element geometry

The Moyno 2000 WB Pump features:

- Traditional close-coupled design with thrust and radial loads supported by the bearings in the gear reducer
- No shaft bearings
- Gear reducer output shaft designed with cross drilled pin holes for extended service life
- Sealed, gear-type universal joint drive train

See more at www.moyno.com [1].

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[1] <http://www.moyno.com/>