



Permanent Magnet Motors

MODULAR HORSEPOWER FOR EXTREME ARTIFICIAL LIFT APPLICATIONS

Reynolds **Permanent Magnet Motors (PMM)** offer significant advantages over traditional induction motors and other PMM technology. Our patent pending motors include proprietary magnets, winding, and modular connections which enable very short overall lengths, large power densities, and sizing specifically for your application. Our PMMs are ultra-efficient over a wide operating range and have a lower power consumption, lower operating temperature, and an increased run life compared to other motor technologies.

READY SUPPLY

All motors are designed, engineered, and manufactured in Houston, Texas, USA and undergo rigorous testing and quality control before they ever leave the production facility. This ensures trouble-free installation and operation in the field. Coupled with service centers strategically located in the Permian Basin and large inventories, Reynolds can respond with pump needs overnight in most cases.

399 SERIES PMM - 5-1/2" CASING



519 SERIES PMM - 7" CASING

