

AM232

Pump Drive with E-Motors



Maximum input power: 565 kW (758 hp), 1:1 ratio @ 2400 rpm

Maximum input torque: 2300 Nm (1696 lbf-ft), 1:1 ratio @ 2400 rpm

Cast iron housings

Shaved gears

Ball Bearings

Case hardened shafts

Viton seals on input shaft

Output rotation opposite the direction of input rotation

Gear ratios identical on all outputs

Maximum input torque based on theoretically unlimited gear life and a minimum L10 bearing life of 10,000 hours

