

STERNDRIVE MODELS

AQ 100 Claw clutch Zappa joint Spline prop shaft Rubber hub prop Oil: Gear Oil API GL-5, SAE 90 Qty: 1.745 l (2.11 US qts) Qty: 2.5 l (2.64 US qts) Ratio: 1.66:1	AQ 100 PZ Nr. 20422 - 45350 Cone clutch Zappa joint Universal joint Shear pin prop Oil: Gear Oil API GL-5, SAE 90 Qty: 2.5 l (2.64 US qts) Ratio: 1.66:1	AQ 100B PZ Nr. 500000 - Cone clutch Universal joint Shear pin prop Oil: Same as engine Qty: 3.1 l (3.27 US qts) Ratio: 1.26:1 1.41:1	AQ 170R High speed lower unit Quick change lower gears Oil: Same as engine Qty: 19.0 l (20.1 US qts) Ratio: 1.26:1 1.9:1	AQ 750 Oil: Same as engine Qty: 2.0 l (2.1 US qts) Ratio: B = 1.59:1 C = 1.85:1 D = 1.35:1	AQ 200 Electro mechanical tilt PZ Nr. 200001-25738 Oil: Same as engine Qty: 2.2 l (2.32 US qts) Ratio: A = 1.35:1 B = 1.51:1 C = 1.89:1 D = 2.15:1	AQ 250 Electro mechanical tilt PZ Nr. 250001-251928 Oil: Same as engine Qty: 2.2 l (2.32 US qts) Ratio: A = 1.35:1 B = 1.51:1 C = 1.89:1 D = 2.15:1	AQ 270 Oil: Same as engine Qty: 2.2 l (2.32 US qts) Ratio: B = 1.51:1 C = 1.89:1 D = 2.15:1	AQ 270E Power trim/tilt Oil: Same as engine Qty: 2.2 l (2.32 US qts) Ratio: 1.51:1 1.26:1 1.41:1 1.45:1	AQ 270E High speed lower unit Quick change lower gears Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1 2.30:1
AQ 270 TE Power trim/tilt High speed lower unit Quick change lower gears Oil: Same as engine Ratio: 1.18:1 1.26:1 1.41:1 1.45:1	AQ 275 AQ 275A 290° upper gear head Electro mechanical tilt Oil: Same as engine Qty: 2.2 l (2.32 US qts) Ratio: 2.15:1	AQ 280 PZ Nr. 2800000X Lower unit housing Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1 2.15:1	AQ 280T Power trim/tilt Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1	AQ 280 PT Power trim Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1	AQ 280E High speed lower unit Quick change lower gears Oil: Same as engine Ratio: 1.45:1	AQ 285 AQ 285A Electro mechanical tilt Power steering Upper gear head A = 290 Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1	AQ 280-DP Introduction of DuoProp® Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1	AQ 280-DP/PT Dual hydraulic cylinders Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1 2.30:1	AQ 290 AQ 290A New transom shield Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1 2.30:1
AQ 290-DP AQ 290A-DP Transom shield Double bearing box Hook up lock Oil: Gear Oil API GL-5, SAE 90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	SP-A Top cover Shift cover Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1 2.15:1	SP-A1 Top cover Intermediate shaft and nut Intermediate housing Ball bearing Universal joint Spline sleeve Prop shaft with nut Line cutter Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1 2.15:1	SP-A2 Sliding sleeve, steel Gear set Cover Oil: Same as engine or Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1 2.15:1	SP-C *Sliding sleeve, steel *Sliding sleeve (brass) Intermediate housing Hydraulic cylinder Gear set Cover Oil: Same as engine Qty: 2.6 l (2.74 US qts) Ratio: 1.81:1 1.95:1 2.15:1	SP-E Upper gear (DP-E) New color Oil: Same as engine Ratio: 1.81:1	DP-A Top cover Shift cover Oil: Gear Oil API GL-5, SAE 90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1	DP-A1 Sliding sleeve, brass Cover Ball bearing Universal joint Spline sleeve Intermediate housing Oil: Gear Oil API GL-5, SAE 90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1	DP-A2 Sliding sleeve, steel Cover Gear set Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	DP-B Sliding sleeve, steel Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1
DP-B1 Cover Ball bearing Universal joint Intermediate housing Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	DP-C Sliding sleeve, steel Cover Intermediate housing Hydraulic cylinder Transom shield Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	DP-C1 Propeller shaft Propeller cone Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	DP-D Exhaust outlet Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	DP-D1 Propeller shaft Propeller cone Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	DP-E New color Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1	DP-G Upper gear (DP-E/DPX-A) Cover upper gear Lower gear Exhaust outlet Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1	DPX-S DPX-S1 Sliding sleeve, brass X-act® steering Gear set Thru-hub exhaust Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1	DPX-R X-act® steering Vertical shaft Shot peened lower housing gears Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.6 l (2.73 US qts) Ratio: 1.47:1 1.51:1 1.59:1 1.68:1 1.78:1	DPX-A DP-G Upper Gear Train DPX-R Lower Unit X-act® steering Thru-hub exhaust Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.6 l (2.73 US qts) Ratio: 1.47:1 1.51:1 1.59:1 1.68:1 1.78:1
SX-S VPMP Drive New Transom Shield Thru Hub exhaust Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	SX-C Lower Unit, shortened Vertical shaft, shortened Upper Unit Spray Rails Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	SX-C1 Trim Sender (three wires) Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	SX-C2 Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1 1.95:1 2.30:1	SX-RT1 Diesel Applications Coated exhaust passage Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1	SX-RT2 Diesel Applications Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1	SX-M Water tube Trim/Tilt pump Trim/Tilt cylinders Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1	SX-MTD Diesel Applications Coated exhaust passage Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.7 l (2.85 US qts) Ratio: 1.81:1	DP-S VPMP Duo-Prop® Thru-hub exhaust Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.4 l (2.53 US qts) Ratio: 1.81:1	DP-S1 Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.4 l (2.53 US qts) Ratio: 1.81:1
DP-SM Trim/Tilt Pump Trim/Tilt cylinders Water tube Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.4 l (2.53 US qts) Ratio: 1.81:1 1.78:1 1.95:1 2.32:1	DP-SMTD Diesel applications Coated exhaust passage Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.4 l (2.53 US qts) Ratio: 1.81:1 1.78:1 1.95:1 2.18:1	DP-SMTD1 Diesel applications Coated exhaust passage Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.4 l (2.53 US qts) Ratio: 1.81:1 1.78:1 1.95:1	XDP-B Composite outer shell Remote oil reservoir Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.15 l (2.27 US qts) Ratio: 1.78:1 1.95:1	DPH-A High feature drive Diesel applications Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 4.2 l (4.4 US qts) Ratio: 2.08:1	DPR-A High performance drive Diesel applications Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.44 l (2.58 US qts) Ratio: 1.46:1	SX-A Redesigned Transom Shield Integrated trim pump New Trim/Tilt cylinders Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.44 l (2.58 US qts) Ratio: 1.43:1 1.51:1 1.60:1 1.66:1 1.79:1 1.89:1 1.97:1 2.18:1	DPS-A Redesigned Transom Shield Integrated trim pump New Trim/Tilt cylinders Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.25 l (2.38 US qts) Ratio: 1.81:1 1.95:1 2.11:1 2.32:1	DPS-A OXI Herkell® Coating ACP Standard Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.25 l (2.38 US qts) Ratio: 1.81:1 1.95:1 2.11:1 2.32:1	DPS-B DPS-B OX Helical splined propshaft Redesigned propeller hub Oil: Synthetic Gear Oil API GL-5 SAE 75W-90 Qty: 2.25 l (2.38 US qts) Ratio: 1.68:1 1.78:1 1.95:1 2.11:1 2.32:1