

PRODUCT SPECIFICATIONS FOR A19B

Drive Shaft Torque at Maximum Pressure	3037 lb/ft
Drive Method	Gerotor Motor - Single Planetary Reduction
Mounting Bracket Design	Skid Steer Loader, Compact Wheel Loader
Required Hydraulics	Standard Flow
Optimal Hydraulic Flow	42-83 L/min (11-22 gpm)
Optimal Hydraulic Pressure	145-235 bar (2100-3400 psi)
Overall Width - With Bracket	45 in
Overall Length - With Bracket	24 in
Overall Height	37 in
Housing Diameter	10 in
Swing Range	102 degrees
Swing Range (fore/aft)	120 degrees
Swing Range (L/R)	102 degrees
Weight	366 lb
Motor Displacement	15 in ³
Bit Speed at Maximum Flow	71 rpm
Hex Output Shaft Size	2 in
