

Booster Spec Chart

	12 GPM	16 GPM	20 GPM	24 GPM	32 GPM	40 GPM
Pump Make	Eaton 420	Eaton 420	Eaton 420	Hydro Leduc	Hydro Leduc	Hydro Leduc
Piston Pump Model	ADU049	ADU062	ADU080	TXV 92	TXV 120	TXV 150
Pump Displacement	3.00 cu in.	3.80 cu in.	4.88 cu in.	5.61 cu in.	7.32 cu in.	9.15 cu in.
Weight (Pump Only)	54 lbs.	56 lbs.	57 lbs.	60 lbs.	60 lbs.	62 lbs.
Weight (Total Kit Estimated)						
GPM @ (1,000 RPM PTO Speed)	12.99 GPM	16.45 GPM	21.13 GPM	24.28 GPM	31.68 GPM	39.61 GPM
HP Required to Drive Pump (MAX)	21 hp	28 hp	36 hp	41 hp	54 hp	68 hp
Pressure Compensating	Yes					
Max Pressure						
Tank Gallons	20 gallons					25 gallons
Pressure Ports (Number Of)	4		6			
Pressure Port (Type)	½" Female O-ring Boss / ½" NPT					
Return Ports (Number Of)	4		6			
Return Ports (Type)	½" Female O-ring Boss / ½" NPT					
Case Drain Ports (Number Of)	1					
Case Drain Ports (Type)	½" Male JIC / ½" Female O-ring Boss / ½" Female NPT					
Cooler Model	AKG C-20		AKG C-32			AKG C-48
Electric Fan (12V)	Standard (12V/14 amp motor)		Standard (12V/22 amp motor)			
Temperature / Oil Level Guage	Yes					
Pressure Gauge (3000 PSI)	No		Yes			
Filter Gauge	Yes					
Filter	4" Replaceable		6" Replaceable			
Finish	Standard Powder Coated Black					