Coolant; Glycol based Hyd; ATF = dex 3 or type F Gear oil; 80-90 GL 4 or 5 Engine oil; 15-40

Thanks Steve



PISTEN BULLY

Service Specifics Jon Chart

Effective: Octobe: 1999

s/n 813-14235 & up

			1		-	,	
pressure: 150 bar	Valve Hash: 30-mm Intake (cold) 30-mm Exhaust	Firing Order: 1-5-3-6-2-4	Working Range: 1700-2500	Maximum RPM: 3200	VM inline 6 cylinder	ENGINE	4
		SAI SAI					7
And the second of the second o		Gear Oil: SAE 80-90 MIL - 2105A	Hydraulic, Oil: ATF Cap: 14.5 gals Right Pump Charge: 340	Cap: 9.5 qts.	Engine Oil: 15w-40	LUBRICANT	
The state of the s	3rd Pump Charge, N/A High: 6450+150 POR: 6175	High: 5900+150 POR: 5600	Right Pump Charge: 340 psi	Charge: 340 psi High: 5900+150	Gauge psi Gauge Bar	HYDRO	
	0 440+10 ber 420	400+10 bar 380 bar	4	23 bar -	Gauge Baj Test RPM	HYDROSTATIC DRIVE	
9	1650 1650	1650	1850	1650	RPM		
	Down pressure rear: adjustable: 3-25 Bar Brake relief: 60 Ba	Blade swing reliefs: 220	Blade tilt reliefs:	Primary relief:(in front block) 190 Bar	Test RPM:	AUXILIARY HYDRAULICS	
	Ber Ber	Bar	220 Bar		1650	DRAULICS	
Moog coll resist: A - B 25 - 35 Ohms C - D 25 - 35 Ohms	RPM A PTZ000:	2200 RPM	₹	each in	Battery voltage: T	ELECTRONICS	
	Track Bolt & Tire Guide: 48 ft. lbs.	Tire lug bolt torque 105 ft. lbs.	Torque: 48 ft. lbs.	trailling: 75 psi	Tire Pressure: front: 87 psi	MISC.	