



Comparison Chart – Old Engine

To help insure that you find a suitable replacement, we recommend that you record the known specifications from your old engine, before starting your search from our on-line database.

	Manufacturer	
*	Model No. + Type / Spec / Variation	
	Horsepower	
*	Crankshaft Position (Vertical / Horizontal)	
	No. Of Cylinders	
**	Cylinder Head Style (Flat-Head / OHV)	
*	Crankshaft Diameter	
*	Crankshaft Length	
*	Crankshaft Specs (Drillings, Keyways, Etc.)	
	Aux. PTO	
	Gear Reduction	
*	Charging System	
	Cooling System	
	Lubrication System	
	Low Oil Sensor	
	Oil Filter	
**	Muffler (Lt. Side / Rt. Side / Hi / Lo)	
	Starter Type (Recoil / Electric / Both)	
	Starter Controls	
	Fuel Tank	
*	Fuel Pump Required (Yes / No)	
	Throttle Controls	

* While there can be a lot of optional specifications, these should be considered the most crucial factors in choosing a replacement engine.

** The relationship between cylinder head style and exhaust system components can be a very important issue when comparing flat-head -vs- OHV engine designs, as well as when comparing engines of different brands.