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air cooled engines rely on the circulation of air directly over heat dissipation fins or hot areas of the engine to cool them in order to keep the engine within operating temperatures air cooled designs are far simpler than their liquid cooled counterparts which require a separate radiator coolant reservoir piping and pumps the air cooled engine was the stuff of legend powering the porsche 911 and vw beetle the real beetle not the ersatz new beetle to enduring fame in automotive history and then it was a comprehensive comparison of air cooled and liquid cooled engines reveals crucial factors impacting performance and maintenance guiding your choice effectively air cooled engines feature cooling fins extending from the side of the cylinders and heads to help dissipate heat by having fast moving air passed over them and this can be done either by i would think in summer an air cooled engine gets hotter than the water cooled equivalent and would put more stress on the oil small engines air cooled or not are the most forgiving pieces on earth you could put the very best or the cheapest oil in and they keep going with no damage either way all these engines fall into the block design that most collectors identify as the classic lauson design the what i call 3rd generation style of block engines bring up the end of the list these are the two aluminum block engines lauson introduced just before they were bought by tecumseh alternative fuel engines with propane natural gas flex fuel e85 and tri fuel options our command pro engines meet your emissions needs learn more we specialize in custom small lightweight air cooled outboard systems for kayaks sup canoes small skiffs sailboats and small watercraft with well over 1000 systems built to date we strive to be the best at small engine propulsion systems official specs and features for the honda gc160 ohc engine the gc160 is a small four stroke gas engine designed for premium residential use family dedicates themselves to collecting and restoring small air cooled engines manufactured by briggs stratton most internal combustion engines are fluid cooled using either air a gaseous fluid or a liquid coolant run through a heat exchanger radiator cooled by air marine engines and some stationary engines have ready access to a large volume of water at

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a suitable temperature when a friend of mine met me in the local coffee shop and said he had found an old wisconsin four cylinder air cooled in line engine for me i told him they didn t make an in line wisconsin i didn t think the honda gx360 k1 is a 359 cc 21 9 cu in two cylinders water cooled four stroke cycle internal combustion small gasoline motor with horizontal shaft manufactured by honda motor company for general purpose applications once reasonably common the air cooled engine has been relegated to the pantheon of automotive history it s a technology that offered numerous advantages including low running costs but emissions regulations and the drive for more power tilted the playing field in favor of water cooling briggs stratton wisconsin kohler clinton lauson nelson and other small air cooled engines subforums for mowers scooters and powered equipment loftin carries a range of kohler air cooled gasoline and lp powered engines from 4 to 28 hp with new 34 to 40 hp commercial turf engines offering 999cc we sell and service kohler s liquid cooled and gasoline powered engines from 20 to 31 hp as well official specs and features for the honda igx800 v twin engine the igx800 is a four stroke gas v twin engine offering superior performance and reliability the air cooled engine has a power output of 0 8 ps which equates to just under one horsepower and runs at between 2 000 and 8 000 rpm gasoline engines can be grouped into a number of types depending on several criteria including their application method of fuel management ignition piston and cylinder or rotor arrangement strokes per cycle cooling system and valve type and location ideal for tight installations and lightweight builds our fd series engines offer high torque power with efficient liquid cooled heat dispersion but excelling under heavy heat and high pressure is only the beginning

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