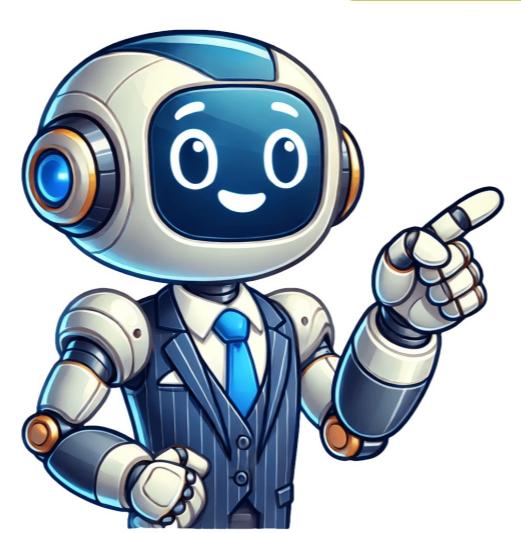


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..... 26.11. limited Warranty ..... 28XG01\_3200PSI\_E.indd 2 2016-12-05 4:11 PM 17 3Page 33Do not attempt to install or operate this device until you have read the safety instructions in this manual. Safety items throughout this manual are labelled with Danger, Warning, or Caution depending on the risk type. Read and understand the operating manual and labels on the product. Familiarize yourself with the product application and limitations and the specific potential hazards. Know the controls and their proper use. It is important to know how to stop the product and disengage the controls quickly, potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death. Indicates a potentially hazardous situation which, if not avoided, could result in minor or moderate injury. Alerts against possible toxic gases which can be harmful to your health or deadly if you are exposed to them. Alerts against the presence of materials/gases which can be extremelyammable. Alerts against materials/gases which are very poisonous and can cause serious bodily harm or even death. Installation, operation, or maintenance information which is important but not hazard-related. Never operate this product under the following conditions: • If a noticeable change occurs in the engine speed • If the engine misfires • If there are ames or smoke in the area • If there are excessive vibrations Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in re and/or serious injury. XG01\_3200PSI\_E.indd 3 2016-12-05 4:11 PM Page 4 WARNING: A hazard that could result in death, serious injury, or substantial property damage. CAUTION: A hazard that could result in minor personal injury or property damage. Page 53ENABaseGI Screw J Muffler or Shield K Spark Plug L Oil Drain Plug PQ Debris Screen R Starter Handle S Fuel Shut-Off T Choke Control U Throttle Control V Fuel Cap W Fuel Tank1. Check oil level. Add oil if low. Do not overfill. MJHAGWNLKCDBAEFVRSTOUPQL Page 6Page 7Page 8Page 9Page 1025\*\*Exceeding maximum angle of operation may cause engine damage from insuffi cient lubrication. Additional specification information can be found in service manual at KohlerEngines.com. Any and all horsepower (hp) references by Kohler are Certified Power Ratings and per SAE J1940 & J1995 hp standards. Details on Certified Power Ratings can be found at KohlerEngines.com. No FuelFuelLinePlug●●● Contact us for assistance; we're here to help. Model no. XG01 Version no. 02XG01\_3200PSI\_E.indd 1 2016-12-05 4:11 PM Page 21. Safety advice

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