Homelite® HBLT25CNB/HLT25SDSN

MARNING: This procedure sheet is not a substitute for reading the operator's manual. To reduce the risk of injury, the user must read and understand the operator's manual before using the product.

TO START A COLD ENGINE:



50:1 Ratio = Mix 20 mL of synthetic 2-stroke oil per litre of petrol. Ensure the fuel is fresh and is correctly mixed before pouring into the fuel tank.





Set on/off switch to "I" (On) position.



Slowly press the primer bulb 10 times or until the fuel fills the bulb.





Set the choke lever to full choke position.



For HBLT25CNB: Squeeze the throttle trigger completely and pull the starter grip until the engine attempts to start. Do not pull the starter handle more than 4 times.

For HLT25SDSN: Squeeze the throttle lock and throttle trigger completely and pull the starter grip until the engine attempts to start. Do not pull the starter handle more than 4 times.





Set the choke lever to half choke position.



For HBLT25CNB: Squeeze the throttle trigger and pull the starter grip until the engine runs. Do not pull the starter grip more than 6 times.

For HLT25SDSN: Squeeze the throttle lock and throttle trigger completely and pull the starter grip until the engine attempts to start. Do not pull the starter handle more than 6 times.





Allow the engine to warm for 10 seconds, then set the choke lever to run position.

TO START A WARM ENGINE:





Set on/off switch to "I" (On) position





Slowly press the primer bulb 10 times or until the fuel fills the bulb.





Set the choke lever to run position.

For HBLT25CNB: Squeeze the throttle trigger completely and pull the starter grip until the engine runs. Do not pull the starter grip more than 6 times.





For HLT25SDSN: Squeeze the throttle lock and throttle trigger completely and pull the starter grip until the engine attempts to start. Do not pull the starter handle more than 6 times.

NOTE: If the engine does not start, return to step 2 under "To start a cold engine".

TO STOP THE PRODUCT:





Push the on/off switch to the "O" (Off) position.

QUICK START GUIDE

