

How to Operate



1. If the starter is fitted on a tractor or mechanical handling vehicle, such as a fork lift truck or a loader, ensure that the gearbox is in the neutral position.
2. Check the fuel valve is in the 'ON' position and that fuel is reaching the fuel pump.
3. Adjust the throttle to between 1/2 and 3/4 open.
4. The trip lever (with the red knob), of the starter, must be in an upright position. If this is not the case, pull the reset knob (black). The trip lever will immediately spring to its upright position.
5. When starting an engine fitted with an in-line pump for the first time, it may be necessary to press the excess fuel button on the pump.
6. Fit the Cranking handle and wind the handle in a clockwise direction until red or white springs are visible through the inspection windows (See Appendix II for number of turns). With the white spring visible the starter is ready to start a warm engine. With red springs visible the starter is ready to start a cold engine.
7. To start your engine, push the trip lever down through 90°.
8. If the engine does not start repeat the above steps. Your engine will normally start within three attempts.

IMPORTANT. Do not attempt to start your engine with an electric or other starter while the Startwell Starter is wound and engaged