## **RYOBI**, Quick Start Guide

## RPHD430 Post Hole Digger

MARNING: This Quick Start Guide 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:		
1	x10	Slowly press the primer bulb 10 times or until the fuel appears.
2	STÂRT	Set the choke lever to " START " position.
	+2)* + 56	Lock the throttle by squeezing throttle trigger and trigger lock and pressing in the lock button. Pull the starter grip until the engine attempts to start. Do not pull the starter grip more than 6 times.
3	or	
		Using ONE+ EASYSTART Module: Set the ONE+ EASYSTART Module to $\bigcirc$ , insert into the starter housing, and then press the ONE+ EASYSTART's power button until the engine attempts to start <b>(4 seconds maximum)</b> .
4	RÛN	Set the choke lever to " RUN " position.
(5)	گ <b>∛≤2</b> or	Pull the starter grip until the engine starts. Do not pull the starter grip more than 2 times.
$\square$	01	Using ONE+ EASYSTART Module:
		Set the ONE+ EASYSTART Module to $\bigcirc$ , insert into the starter housing, and then press the ONE+ EASYSTART's power button until the engine starts (2 seconds maximum).
		NOTE: If the engine does not start, repeat the procedure from step (3) until the engine starts.
6	+ ()	Pull the throttle trigger to release it from the throttle lock position. Allow the engine to run for 5-20 seconds.
TO S		ARM ENGINE:
0	$\rightarrow \bigcirc$	Press the primer bulb to ensure the fuel appear.
2	RÛN	Check and ensure the choke lever is at " RUN " position.
	<b>≫</b> <sup>*</sup> ≤4	Pull the starter grip until the engine starts. Do not pull the starter grip more than 4 times.
3	or	Using ONE+ EASYSTART Module:
		Set the ONE+ EASYSTART Module to $\bigcirc$ , insert into the starter housing, and then press the ONE+ EASYSTART's power button until the engine starts (4 seconds maximum).
		NOTE: If the engine does not start, repeat the procedure from cold start step (3) until the engine starts.

