POWERHOUSE

Quick Start Guide

Thank you

FOR JOINING THE POWERHOUSE FAMILY

www.powerhouse-products.com



When you see this icon, more details are provided in the Owner's Manual on the corresponding page number.



Use outdoors only

PRODUCES CARBON MONOXIDE — CAN CAUSE DEATH OR SERIOUS INJURY



Avoid water

KEEP AWAY FROM RAIN, SNOW AND OTHER WET CONDITIONS



Flammable

KEEP AWAY FROM SMOKING MATERIALS, SPARKS, & SOURCES OF COMBUSTION WHEN REFUELING



In emergency

TURN IGNITION KEY TO OFF
TO STOP ENGINE — WITH OR WITHOUT A LOAD.



Keep level

ALWAYS OPERATE ON A LEVEL SURFACE



High altitudes/ Extreme temperatures

REFER TO THE OWNER'S MANUAL FOR SPECIFIC RECOMMENDATIONS



Battery safety
REFER TO THE OWNER'S MANUAL FOR

REFER TO THE OWNER'S MANUAL FOR MAINTENANCE AND SAFETY RECOMMENDATIONS



To safely operate this product, please review all safety warnings and cautions in the Owner's Manual.

Inverter

What you need to

Get started



Oil (33.8 oz of 10W-30)
Use 0W-30 or 0W-40 in very cold weather





Gasoline 4.3 gal. (16.3L)





Funnel



Phillips Screwdriver



12V Battery Charger

Box

Contents

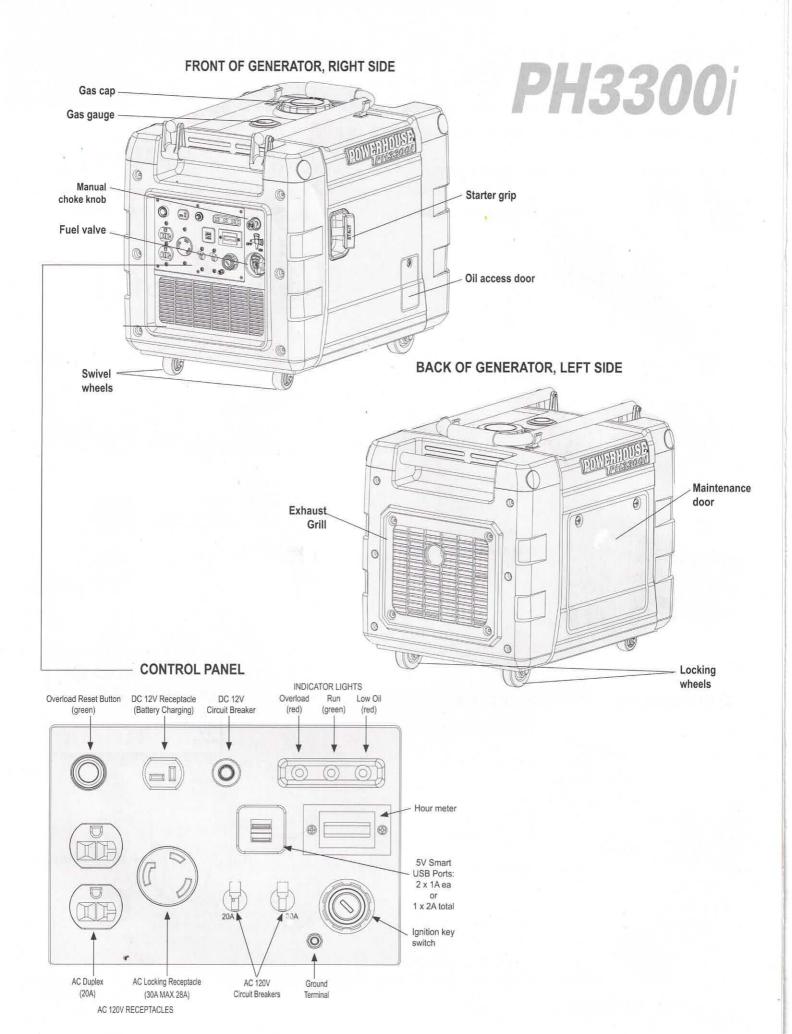
- 1. PH3300i generator
- 2. Oil jug
- 3. 2 keys
- 4. Oil drain pipe
- 5. Spare fuse
- 6. Spark plug wrench
- 7. Screwdriver
- 8. Spare spark plug
- 9. Battery charge cables
- 10. Owner's manual





Please take a few moments to register your generator at: www.powerhouse-products.com/register.

If you have a problem with this generator, do not return it to the store where you purchased it. For warranty support, call 877-544-4449, 8am to 6pm ET, or email us at: warranty@powerhouse-products.com.



Initial Setup

At high altitude or in extreme temperatures, see Environmental Impacts on Generator Performance.



To power an air conditioner, see Powering an Air Conditioner (13,500 BTU).



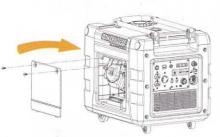
1) CONNECT 12V STARTING BATTERY:



Remove maintenance door



Locate and connect battery wiring cables



Replace maintenance door

2) CHARGE 12V STARTING BATTERY:



Connect battery charger to DC receptacle

Charge the battery for 3 hours or until fully charged



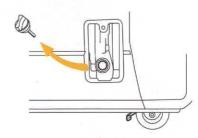
3 HOURS

10:50 START

3) ADD OIL:

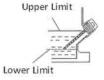


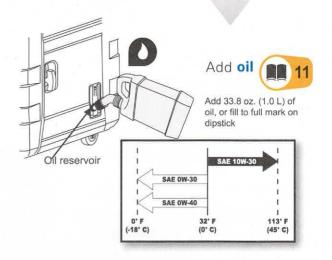
Remove engine oil access door



Remove dipstick

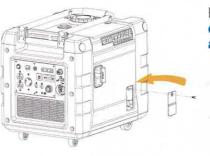
Upper Limit





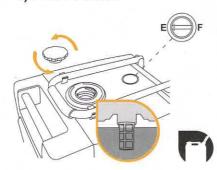


Replace dipstick



Replace engine oil access door

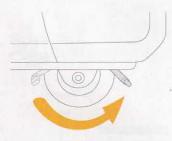
4) ADD FUEL:





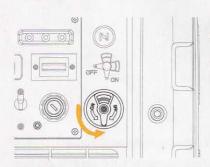
Add gasoline (4.3 gal.) with an octane rating of 87 or higher

Startup



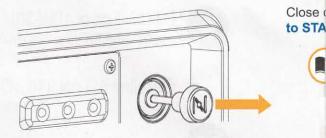
Lock wheel locks

1) SUPPLY FUEL:



Open fuel valve

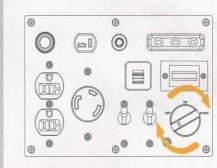
2) CLOSE CHOKE:



3) START GENERATOR:

CHOOSE A STA

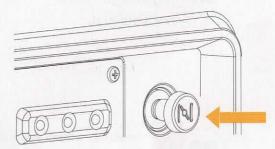
OPTION A: ELECTRIC START



Turn and hold key in START position for 15 seconds.

Pause for 5 seconds in between startup attempts.

4) OPEN CHOKE:



Move towa 1/2 p Allow to wa

Ther the c oke (pull) T position





RTUP OPTION (16

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OPTION B: RECOIL PULL START



- 1. Turn key to ON
- 2. Grasp starter grip and pull briskly until engine starts

FOR COLD ENVIRONMENTS:

Move the choke slowly toward to the 1/2 position. Allow the engine to warm up at 1/2 choke, then move the choke slowly toward the RUN (open) position.



In freezing temperatures, allow the generator to warm up for 3 to 5 minutes before connecting heavy loads.

If the engine falters while moving the choke to the RUN position, move the choke back to the 1/2 or START position. Allow the engine to warm up a little longer, then move the choke to the RUN position again.

FOR WARM ENVIRONMENTS:

Move the choke slowly toward the RUN (open) position.

Connect



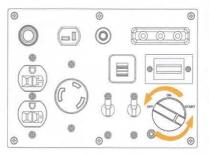
Connect appliances



Shutdown



Turn off and disconnect appliances



Turn ignition key to OFF



Close fuel valve

See your Owner's Manual for complete safety, setup, operation, and maintenance information.