



INSTALLATION INSTRUCTIONS

Option Wheel Kit

Reliance P/N HWK3001
Honda P/N 06424-ZS9-000AH

Application Generator

EU3000is

Issue Date
February, 2007

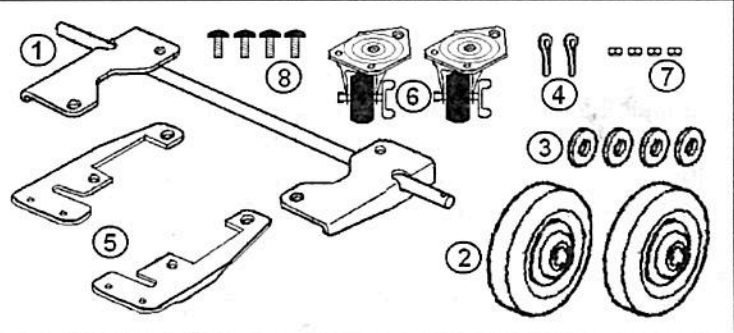
FOLLOW THESE INSTRUCTIONS CAREFULLY

Proper assembly and installation is essential for safe, reliable operation.

KIT PARTS

Remove all kit parts from the box, and check all parts against the following list:

ITEM	QTY	DESCRIPTION	PART NUMBER
①	1	Axle Assembly	9141
②	2	Wheel, 1.5" x 6"	9145
③	4	Washer, 1.4" OD, .575" ID	9146
④	2	Cotter Pin, 1/8" x 1.5"	9147
⑤	2	Caster Bracket, 1 LH & 1 RH	9148B
⑥	2	Caster 2.5"	9144
⑦	4	Nut, 10-32 x 1/4"	9143
⑧	4	Screw, 10-32 x 1/2"	9142



INSTALLATION

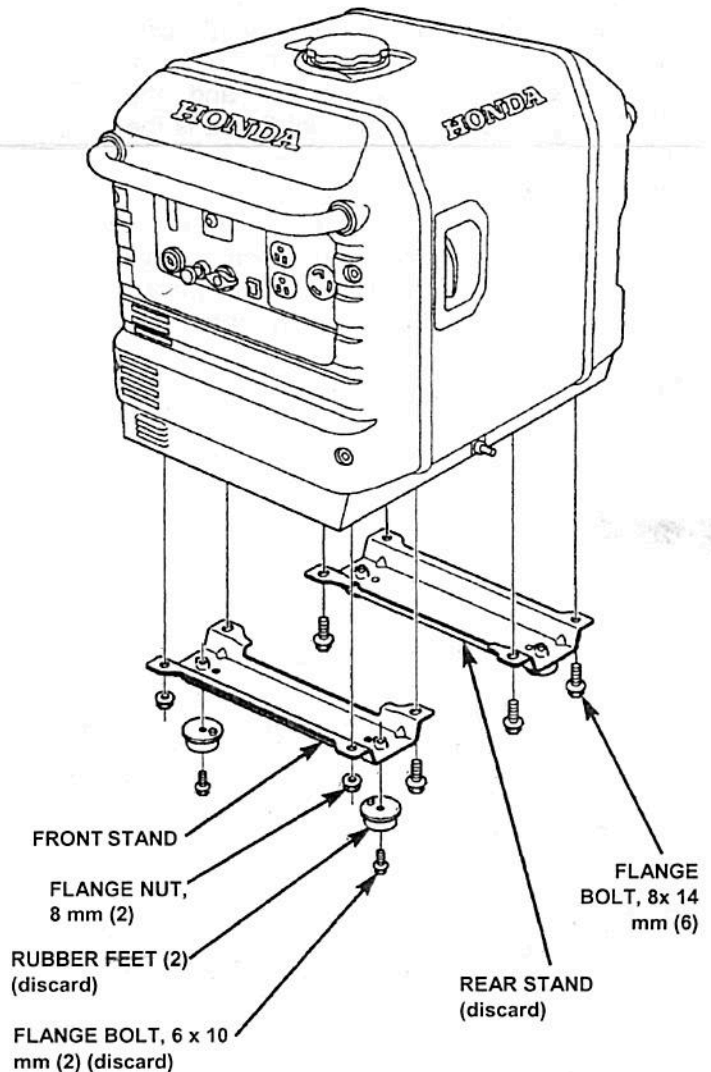
1. Raise and support the generator with blocks

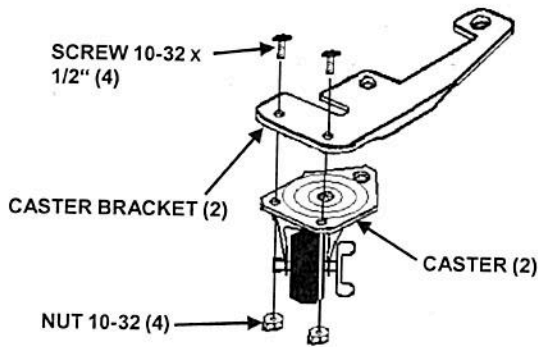
2. Remove the front and rear stands by removing the six 8x14 mm flange bolts and two 8 mm flange nuts.

Discard the rear stand.

The front stand will be reused during wheel kit installation. The removed hardware will also be reused to install the wheel kit.

3. For proper ground clearance, remove the two 6x10 mm flange bolts and two rubber feet from the front stand. Discard the two rubber feet and 6x10 mm flange bolts.





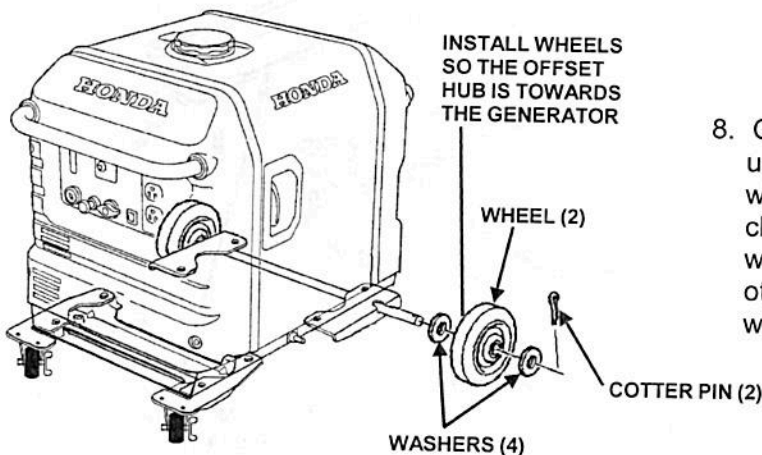
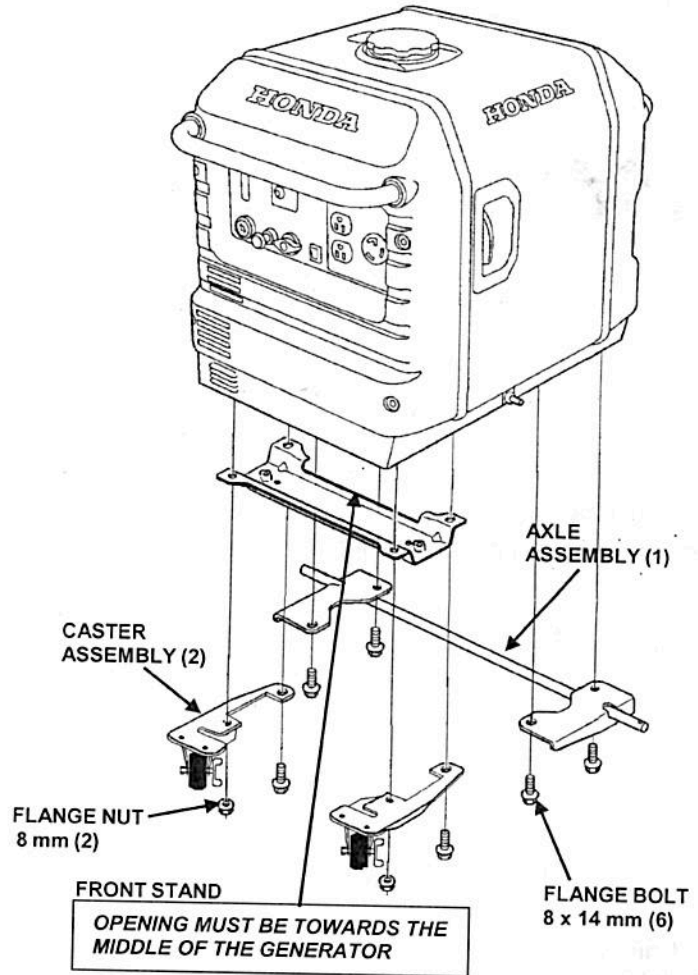
4. Install the two Casters to the two Caster Brackets using two 10-32 Screws and two 10-32 Nuts for each as shown. Do not tighten screws completely allowing the Caster to move freely on the Caster Bracket.

5. Install the Axle Assembly on the generator where the rear stand was assembled using the bolts that were removed when the stand was removed in Step 2. The Axle should be at the far end of the generator.

6. Install Front Stand and the two Caster Assemblies from Step 4 on the front of the generator using the hardware that was removed when the Front Stand was removed in Step 2. Reinstall the Front Stand between the generator and the Caster Assemblies. The Front Stand is the one held in place by two studs and two bolts, not the one with four bolts.

The Front Stand acts as an air deflector under the generator bottom screen and for noise abatement. The stand opening must be towards the middle of the generator.

7. Tighten the four Caster screws installed in Step 4.



8. Clean each axle end. Install the two wheels using 2 washers and the cotter pin for each wheel. The offset hub on the wheel must be closest to the generator and must have one washer between it and the generator. The other washer is assembled between the wheel and the cotter pin.