

SVEA Parts Description

Part	Description
1	Burner head kit includes: 2174 & 2171
2	Burner kit includes: 2018, 2226, 2509, 2458, 2189, 2193, 2094 & 2194
3	Windshield kit includes: 2100 & 2031

Part	Description	Part	Description
4	Burner plate (2174)	13	Wick (2226)
5	Burner head (2171)	14	Chain (2056)
6	Nipple (2509)	15	Regulating key (2064)
7	Cleaning needle (2458)	16	Tank lid (2044)
8	Burner (2018)	17	Rubber packing (2078V)
9	Valve spindle (2189)	18	Handle (2065)
10	Metal ring (2193)	19	Saucepan (2030)
11	Graphite packing (2094)	20	Supports (2031)
12	Stuffing box (2194)	21	Windshield (2100)



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620 E. MONROE
RIVERTON, WY 82501
307.856.6559
SUPPORT@BRUNTON.COM
WWW.BRUNTON.COM

BRUNTON® OPTIMUS® SVEA™ Classic White Gasoline Stove

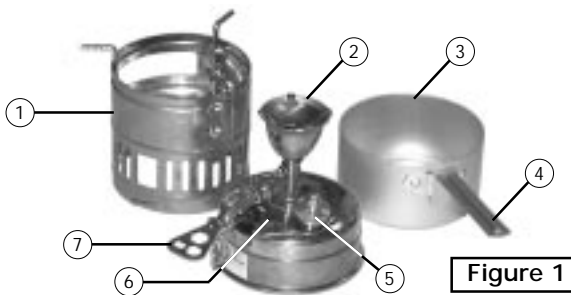
Important Safety Warnings (Prior to SVEA use)

To avoid injury, it is *extremely* important that you read, understand and follow all instructions and warnings in this manual before using the SVEA. Gain acquaintance with all parts of the stove before using it, and practice using and maintaining prior to taking it on a trip. Failure to follow all warnings and instructions could result in fire, property damage, serious injury or death!

- A. **WARNING: DO NOT light or use the SVEA indoors or in unventilated areas.** This stove consumes oxygen and produces carbon monoxide, which can be deadly.
- B. **WARNING: DO NOT light or use stove near, or on top of flammable materials.** Minimum distance to flammable materials is 3 feet (1 meter) from the side of stove and 5 feet (1.5 meters) above stove. Always light and use the stove with caution.
- C. **NEVER cover the stove** with additional windshields, rocks or similar. This could cause overheating and damage the stove.
- D. **NEVER use the stove near other lit stoves**, open fire or other heat sources.
- E. **NEVER leave a lighted stove unattended.**
- F. **NEVER let children use the stove**, and **ALWAYS** supervise them in the vicinity of the stove.
- G. **NEVER relight a hot stove.** Let the stove cool prior to priming and lighting again. A hot stove may vaporize liquid fuel and cause a dangerous fireball when relighting.
- H. **NEVER use the stove any other way than as described in this manual.** The SVEA is intended for outdoor cooking only, and is not designed for use with large capacity cookware. Maximum pot diameter is 7 inches (18 cm). Maximum pot weight including food/water/drink is 4 pounds (2 kg).
- I. **NEVER** keep an uncapped fuel tank, or bottle within 3 feet (1 meter) of a lit stove.
- J. **NEVER** preheat the stove in any other way than as described by the instructions.
- K. **NEVER** fill the tank near an open flame or when smoking!
- L. **ALWAYS** place stove on a flat, firm surface before lighting.
- M. **ALWAYS** let the stove cool completely, before moving, disassembling or packing it.

SVEA Parts (Figure 1)

- 1. Windshield
- 2. Burner
- 3. Saucepan
- 4. Handle
- 5. Fuel tank lid
- 6. Spirit cup
- 7. Regulating key



SVEA Instructions

I. Filling SVEA Fuel Tank

Remove fuel tank lid and fill tank only to 2/3 full. Capacity of Tank is 6 oz. (180 ml). Use only white gasoline (unleaded) **not car gasoline!**

II. Pre-Heating

Place a small amount of fuel in the spirit cup. Be careful to not spill the fuel. (Use Optimus burn

paste, or methylated spirit/alcohol if available). Put the windshield in its place. Turn the regulating key to the right as far as possible (OFF). Light the gasoline/paste in the spirit cup.

III. Lighting

When the gasoline/paste is almost burnt out, turn the key to the left (ON), letting the gas out through the hole of the nipple. The gas will then ignite. Should the gas not ignite, light with a match.

Note! If a leak at the stuffing box of the burner causes a small flame, turn the stove OFF. Use the hexagonal hole of the regulating key to turn the stuffing box ¼ turn to the right. Re-light. Repeat if necessary.

Regulate the flame by turning the key. To extinguish the burner, turn the key to the right as far as possible (OFF).

Note! To avoid melting the saucepan, fill the pan before placing on the lighted SVEA .

IV. Cleaning the Nipple

With stove lit, quickly turn the regulating key counterclockwise and back again. Relight if flame is extinguished.

WARRANTY

Brunton/Optimus warrants this product to be free of defects in workmanship and materials for two years, and is non-transferrable. If you have any problems with your SVEA, the stove should be returned to the dealer or sent to Brunton, 620 East Monroe, Riverton, WY 82501 U.S.A. Please contact Brunton to obtain an RA#. Clean food and soot from stove before shipping. Shipping cost to Brunton is the responsibility of the purchaser. Return postage will be paid by Brunton. Please return this warranty card to Brunton as a proof of purchase. This warranty does not cover damage caused by accident, misuse, abuse, or tampering. A nominal charge will be assessed to repair such damage.

Limits of liability

Optimus and Brunton assume no responsibility for any inconvenience, loss, or injury, direct or consequential damage arising from possession or use of the goods. This warranty gives you specific legal rights which may vary from state to state.

BRUNTON® OPTIMUS®

Attn: SVEA™ Warranty Registration
620 East Monroe Ave.
Riverton, WY 82501 U.S.A.
307.856.6559

SVEA Warranty Registration

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City _____

State/Province/Country _____

Zip _____ E-mail _____

Purchase Date _____ Purchased From _____

City _____ State/Province/Country _____