

Rocket Mass Heating (RMH) Systems



Proven Rocket Stove Technology + Heat-Retaining Biomass - Adobe Cob
Maintains heat 12-48 hours AFTER fire goes out!

- 25-80% less wood/combustibles (kindling size!) than wood stoves
- For homeowners or troops in the trenches
- Uses: cooking, baking, drying, or heating
- Independence from power grid
- Recycle from war's destruction
- Minimal expense or training
- Modify to meet your needs
- Business potential

Some Online Resources

Images are from links below

- <https://www.youtube.com/watch?v=Sqzmv5GDSWc>
- <https://www.youtube.com/watch?v=A-xK7vZd7nk>
- <https://www.youtube.com/watch?v=fwCz8Ris79g>
- <https://www.youtube.com/watch?v=sa2DcRC8sMg>
- <https://www.youtube.com/watch?v=zg-4viTrBkQ>
- <http://naturalhomes.org/permahome/rocket-mass-heater-basics.htm>

Now in Europe!

ROMANIA: <https://bhudeva.org/?s=rocket/>

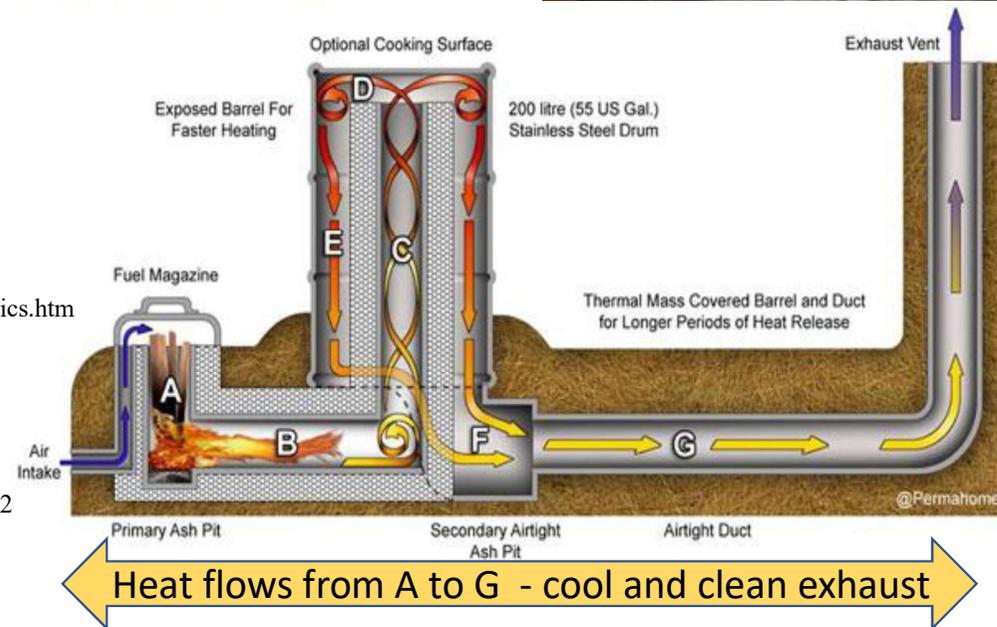
KOSOVO: <https://3peas.design/building-a-rocket-stove-mass-heater/>

PORTUGAL: Training center!

<https://www.permaculturinginportugal.net/learn-with-us/courses/batch-rocket-mass-heater-experimentibuild-2022>

The Best Book: <https://www.amazon.com/Rocket-Heater-Builders-Guide-Step/dp/0865718237>

Rocket Stove Mass Heater





throughout you can use reclaimed steel pipe or ducting especially further

Off-Grid Heating & Cooking

for homeowners or our military on the move!

Used metal cans even ammo cans to make great portable stoves!



From rubble to heat-holding mass



Rubble Wanted!

Recycled bricks, concrete chunks, steel barrels, ducting, metal, rocks, and more can be used.

Cost? from almost nothing to as much as you want to spend!



Typically, it's a J-tube configuration, insulated.



It burns all the smoke, all of the fuel that is present in the wood is burned completely

For more information, a live workshop, or construction advice, contact Leslie at:
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