

Institutional Rocket Stove with Chimney User guide

Dos

&

Don'ts

	<p>DO fill the pot with food and water so that it is no more than 2/3rds from the top of the pot. Use a pot lid: it can reduce fuel consumption by 70% and decrease cooking time. Less work for cooks!</p>		<p>Do NOT overfill the pot. This will cause the pot to boil over. The water will damage the insulative top plate and produce smoke.</p>
	<p>DO use the shelf. This will save time and wood as well as producing less smoke</p>		<p>Do NOT remove the shelf and overfill the combustion chamber with wood.</p>
	<p>DO use the proper size pot. The pot should fit snugly inside the stove and create a 1 cm gap between the pot and the skirt. Regardless of whether you are cooking 10 litres or 100, the same pot should always be used!</p>		<p>Do NOT use a smaller pot as it is less efficient and it can damage the stove. Due to the stove's special design, larger pots will cook more efficiently than a smaller, ill fitting one.</p>
	<p>DO remove all of the ashes and charcoal just before cooking each meal For the stove to work properly, air must be able to enter under the shelf at all times .</p>		<p>Do NOT force large pieces of wood into the stove -it will break the special bricks!</p>
<p>DO store the stove and the wood in a dry place. DO use the stove inside or outside the kitchen DO handle the stove with care</p>	<p>Do NOT use water to clean the stove Do NOT ever expose the stove to rain or moisture. Do NOT drop the stove or treat it roughly</p>		
<p>The stove should be cleaned and maintained every three weeks</p>		<p>For information about stove maintenance, replacement parts or to place an order for additional stoves please contact :</p> <p>For additional information please contact GTZ:</p>	
	<p>Strike the outside of the chimney to dislodge soot. Remove soot from chimney outlet</p>		<p>Scrape and brush the soot from the inside of the inner skirt and the top plate</p>