

Multi-Purpose Cooking Vessel

Innovator:	Address	Contact Details
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Problem addressed: Modern rice cooker don't facilitate the draining of starch water, which contains more carbohydrates that cause blood sugar and high BP. Hence the innovator came up with an idea to provide perforated plate and outflow pipe at the bottom of the conventional vessels, so that one can easily drain starch water once the cooking is over. Multipurpose cooking vessel innovated by Abdul Razzak can cook both rice & sambar simultaneously. This saves time as well as energy. As excess starch can be drained out, it's very good for diabetic and BP patients.		
Product: It helps in cooking pot boiled rice and filters the residual water which gives the custom-taste of rice. It also has provision to prepare sambar at the same time. It has two pressure valves, aluminum filter, a bowl with compartments that separate the sambar and rice. The tap is provided at the bottom to drain the residual water after boiling of rice.		
Technical Specifications	- It has two pressure valves, aluminum filter, a bowl with compartments that separate the sambar and rice. - The tap is provided at the bottom to drain the residual water after boiling of rice. - Takes about 40-45 minutes to cook both rice and sambhar.	
Key Competitive Advantage:	- It easily drains the excess water from rice after cooking, thereby making the rice tastier and healthier. - Rice prepared in this way has lower starch content therefore good for diabetic people - Double chambered product can cook 'sambhar' and rice simultaneously - It saves time and cooking gas (LPG) - It is cheap in comparison to other cooking vessels - Handy & portable	
Time to deliver:	30 days (Minimum quantity of order - 100 pieces)	



Price :	Only Rice: Rs.1000/-, (ex-factory price + packaging). The price does not include transportation costs, taxes, etc.
Achievements:	Innovator has been awarded by National Innovation Foundation in 5 th National Competition for Grassroots innovations.
IPR Status:	Indian patent granted (No. 1015/CH/2006)
BD website link:	http://nif.org.in/innovation/multipurpose_twin/11
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