

(54) Title of the invention : WATER HEATING CHAMBER

<p>(51) International classification :F24H0001100000, F24C0013000000, A47J0036340000, F24H0001180000, A47J0036360000</p> <p>(31) Priority Document No :NA</p> <p>(32) Priority Date :NA</p> <p>(33) Name of priority country :NA</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : <b>1)CHITKARA INNOVATION INCUBATOR FOUNDATION</b> Address of Applicant :SCO: 160-161, SECTOR – 9C, MADHYA MARG, CHANDIGARH – 160009, INDIA Email- sachin.ahuja@chitkara.edu.in Mobile No. – 9217730035 Chandigarh Chandigarh India</p> <p>(72)Name of Inventor : <b>1)Kumar Sunil</b> <b>2)Singh Gurdyal</b> <b>3)Jain Gaurav</b></p>
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(57) Abstract :

A water heating chamber (100), comprising: a pan stand (108) detachably placed on a top of the water heating chamber (100), to hold cookware while cooking; a water inlet (110) provided at a specific portion on the pan stand (108), for filling water in the water heating chamber (100), wherein the water heating chamber (100) is attached to a gas stove burner (102), and is in direct contact with a flame of the gas stove burner (102) to heat the collected water; and a water outlet (112) provided at an outer surface of the water heating chamber (100), to dispense the hot water in a separate container.

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