(12) PATENT APPLICATION PUBLICATION

(21) Application No.202011033977 A

(19) INDIA

(22) Date of filing of Application :07/08/2020

(43) Publication Date: 11/02/2022

(54) Title of the invention: PORTABLE BEVERAGE PREPARING DEVICE

	(51) International classification	:H01F0027140000, A47J0031440000, A47J0031360000, A47L0009000000, F02M0035116000	(71)Name of Applicant: 1)Chitkara Innovation Incubator Foundation Address of Applicant: SCO: 160-161, Sector - 9c, Madhya Marg, Chandigarh- 160009, India. Chandigarh India (72)Name of Inventor:
	(31) Priority Document No	:NA	1)SHARMA, Rishabh
	(32) Priority Date	:NA	2)NAZ, Huma
	(33) Name of priority country	:NA	3)AHUJA, Sachin
	(86) International Application No	:NA	
	Filing Date	:NA	
	(87) International Publication No	: NA	
(61) Patent of Addition to Application Number:NA			
	Filing Date	:NA	
	(62) Divisional to Application Number	:NA	
	Filing Date	:NA	
	 (31) Priority Document No (32) Priority Date (33) Name of priority country (86) International Application No Filing Date (87) International Publication No (61) Patent of Addition to Application Numbe Filing Date (62) Divisional to Application Number 	A47L0009000000, F02M0035116000 :NA :NA :NA :NA :NA :NA :NA :NA :NA :NA	Marg, Chandigarh- 160009, India. Chandigarh India (72)Name of Inventor: 1)SHARMA, Rishabh 2)NAZ, Huma

(57) Abstract:

A portable beverage preparing device is provided. The device comprises a lower tank and an upper tank. The lower tank comprises a brewing unit and the upper tank is removably mounted on the lower tank. The upper tank comprises a first section for holding water, a second section for holding milk. A second section is physically separate from the first section. A third section holds sugar and tea leaves in separate compartments. A vertical pipe is attached to an inner surface of the upper tank with an opening in each of the sections. The water from the first section, the milk from the second section and any or a combination of the sugar and tea leaves held in the separate compartments from the third section respectively are dispensed into the vertical pipe, and passed down from the vertical pipe to the mounted lower tank for brewing and preparing the beverage.

No. of Pages: 13 No. of Claims: 10