

Butter Churners

Welcome to the world of butter churners at SMART ENGINEERING, we are your go-to source for top-of-the-line dairy equipment and solutions. Our butter churners are at the heart of what we do, and we're here to transform your cream into the creamy, delectable butter that you and your customers will love. Whether you're a small dairy producer or part of a large-scale butter manufacturing operation, our butter churners are designed to elevate your butter-making processes and ensure the finest product quality.



THE BUTTER CHURNER'S ROLE:

Butter churners are the unsung heroes in the dairy industry, essential for turning cream into the rich, luscious butter that graces our tables. This process is not just about creating delicious butter; it's about achieving product consistency, taste, and quality. Whether you're producing butter for your local community or for broader distribution, a reliable butter churner is a cornerstone of success.

KEY FEATURES:

Effortless Churning : Our butter churner is designed for easy and efficient churning. Simply pour in the cream and Ice, turn the machine ON, and watch as the magic happens.

Butter and Buttermilk Separation : Our Butter churner should facilitate the separation of butter and buttermilk, typically through the churning process and it have separate outlets for collecting butter and buttermilk.

Lid and Opening: Our Butter churners have a lid with gasket to contain the cream during churning. Also an inspection window to monitor the churning progress.

Durable Construction: Built with high-quality Stainless-Steel materials, Our Butter Churner is sturdy and durable, ensuring it stands the test of time. It's your reliable partner in creating fresh butter for years to come.

Compact and Convenient: The compact design makes storage a breeze, and the convenient size ensures it won't take up valuable counter space. It's perfect for small kitchens or those with limited storage.

Easy to Clean: Cleaning up after churning has never been easier. The [Product Name] Butter Churner disassembles effortlessly, allowing for quick and thorough cleaning.

TECHNICAL SPECIFICATION

SL NO	MODEL	CAPACITY	ELECTRIC POWER/ PHASE	DIMENSION L x W x H (mm)	WEIGHT
1	SEBC-20	20LTRS	0.25HP/1PH	700x700x620	25KG
2	SEBC-100	100LTRS	1HP/3PH	1200x900x1100	250KG
3	SEBC-200	200LTRS	2HP/3PH	1500x1100x1500	400KG
4	SEBC-300	300LTRS	2HP/3PH	1600x1200x1400	500KG
5	SEBC-500	1000LTRS	10HP/3PH	1900x1200x1600	750KG