

Cream Separator



Product Specification

cream separator, **machine for separating and removing cream from whole milk;** its operation is based on the fact that skim milk (milk with no butterfat) is heavier than cream.

Product Description

We are involved in offering an extensive range of cream separator machines that are manufactured using premium quality materials in compliance with set industrial standards. These machines are sturdily constructed and are acclaimed for durability, corrosion resistance and less maintenance.

Machine Capacity	300 Ltr / Hr.
Tank Cap	25 Ltr.
No of S.S. Discs	25
Moto	1425 RPM Single Phase Electric Motor 0.25 HP
Separation Temperature	
Solid Removal Time	1.5 Hour
Machine Length	600 mm X Width : 500 mm X Height : 1000 mm
Machine Weight	Nett: 50 Kgs Gross : 135 Kgs Approx.
Bowl Material	M.S. / S.S. 304
Spout Set Material	CRCA Sheet / S.S. 304 Sheet
Receiving Tank Material	Aluminium Sheet / S.S. 304 Sheet
Use	In small dairy