

## CREAM SEPARATORS



**SONU A.S. 7**

- Capacity: 60 Lts./Hr. • Hand Driven • No. of S.S. Discs: 9
- Dynamically balanced bowl made of M.S. material
- Collection Pans made of Tin Plated CRCA Sheet
- Tank made of Tin Plated CRCA Sheet



**SONU A.S. 8**

- Capacity: 100 Lts./Hr. • Hand Driven • No. of S.S. Discs: 14
- Dynamically balanced bowl made of M.S. material
- Collection Pans made of Tin Plated CRCA Sheet
- Tank made of Aluminium Sheet



**SONU A.S. 9**

- Capacity: 185 Lts./Hr. • Hand/Electric Driven
- No. of S.S. Discs: 30 • 0.35 H.P. single phase motor
- Dynamically balanced bowl made of M.S./S.S. 304 Material
- Collection Pans made of Tin Plated CRCA/S.S. 304 Sheet
- Tank made of Aluminium Sheet



**SONU A.S. 11/12**

- Capacity: 200/450 Lts./Hr. • Hand/Electric Driven
- No. of S.S. Discs: 24/32 • 0.25/0.5 H.P. single phase motor
- Dynamically balanced bowl made of M.S./S.S. 304 material
- Collection Pans made of Tin Plated CRCA/S.S. 304 Sheet
- Tank made of Aluminium Sheet



**SONU A.S. 13**

- Capacity: 800 LPH • Hand/Electric Driven
- No. of S.S. Discs: 12 • 0.75 H.P. single phase motor
- Dynamically balanced bowl made of M.S./S.S. 304 material
- Collection Pans made of Tin Plated CRCA/S.S. 304 sheet
- Tank made of Aluminium Sheet/S.S. 304 Sheet



**SONU A.S. 1000**

- Capacity: 1000 Lts./Hr. • Electric Driven
- No. of S.S. Discs: 40 • 1.0 H.P. 1/3 phase motor
- Dynamically balanced bowl made of S.S. 304 material
- Collection Pans made of S.S. 304 Sheet
- Useful in Milk plants and Co-operative Dairies

## CREAM SEPARATOR-AS 108

### Farm Model

Capacity 550 LPH



#### Features for SONU AS-108

- Centrifugal bowl made of Stainless Steel AISI 304 / Mild Steel
- Collection Pans and Float made of AISI 304 / Tin Plated CRCA Sheet
- Bowl is dynamically balanced
- Lubrication is not required
- Special clutch drive system consist of High Torque motor of 0.5 HP and Flat bell drive, eliminates the necessity of drive gears.
- Absence of drive gears/lubrication makes it very easy to maintain.

### SONU - AS 108

BOWL SPEED	7000 RPM
MILK INPUT	STRAINED at 35°C (app.)
DIMENSIONS - LENGTH x WIDTH x HEIGHT	485 x 370 x 930 mm
NETT WEIGHT	95 Kg. (app.)
TANK CAPACITY	35-40 Ltrs.

### EVERFLOW SCIENTIFIC INSTRUMENTS

No.231/298, Kilpauk Garden Road, Kilpauk, Chennai - 600 010.

M : 9444259624, LL:044-26646066, e-mail: everflowin@gmail.com