

Cream Separators for Rural Area Dairy Plant.



HD-7



HD-8



HD-9



HD-11



HD-108

HAND OPERATED CREAM SEPERATORS



HD-11 EC



AE-11 / AE-108 / AE-109

ELECTRICALLY OPERATED CREAM SEPERATORS

Engineered & Exported by:

ENCON Consulting Engineers

M-28, 7th Floor, Marigold,
Krishnakeval Township,
Kondhwa Khurd,

Pune 411048-INDIA. Tel/Fax: +91 20 26831210 Cell Phone: +91 94 22 00 2758

Email: encon@vsnl.com / enconindia@hotmail.com



Technical Information:

Off-Line Cream-Separators: Used mainly for smaller quantity of cream separation. These are available in Electrically Operated and Hand Operated type.

Model:	HD-7
Capacity:	60 LPH
Tank Capacity:	5 Litres
No of Disk	9
Specifications:	<ul style="list-style-type: none">• Hand Operated• Dynamically Balanced Bowl with Stainless Steel Disk• Spout set made of Tin plated CRCA Sheet• Tank made of Tin Plated CRCA Sheet

Model:	HD-8
Capacity:	100 LPH
Tank Capacity:	10 Litres
No of Disk	15
Specifications:	<ul style="list-style-type: none">• Hand Operated• Dynamically Balance Bowl with Stainless Steel Discs• Spout set made of Tin plated CRCA Sheet• Tank made of Aluminium Sheet

Model:	HD-9
Capacity:	165 LPH
Tank Capacity:	15 Litres
No of Discs	22
Specifications:	<ul style="list-style-type: none">• Hand Driven• All Ball Bearing• Dynamically Balanced Bowl with Stainless Steel Discs• Tank made of an Aluminium Sheet• Spout set made of Tin plated CRCA Sheet• Provision to Operate by Electricity• Suitable for small Dairies, Farm House & Hotels

Model:	HD-11
Capacity:	300 LPH
Tank Capacity:	25 Litres
No of Disk	26
Specifications:	<ul style="list-style-type: none">• Hand Driven• All Ball Bearing• Dynamically Balanced Bowl with Stainless Steel Discs• Tank made of an Aluminium Sheet• Spout set made of Tin plated CRCA Sheet• Provision to Operate by Electricity• Suitable for Dairies & Commercial Use

Model:	HD-11 EC
Capacity:	300 LPH
Tank Capacity:	25 Litres
No of Disk	26
Specifications:	<ul style="list-style-type: none">• Hand and Electrically operated• Electrically attachment with clutch pulley & heavy stand• Dynamically Balanced Bowl with Stainless Steel Discs• Tank made of an Aluminium Sheet• Spout set made of Tin plated CRCA Sheet• 0.25 HP Single Phase Motor• Suitable for small Dairies & Commercial use

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Model:	HD-108
Capacity:	550 LPH
Tank Capacity:	40 Litres
No of Disk	35
Specifications:	<ul style="list-style-type: none"> • Hand Driven • All Ball Bearings • Power Driven with 0.5 HP Single Phase Motor • Dynamically Balanced Bowl made of Mild Steel with Stainless Steel Discs • Tank made of Aluminium Sheet • Suitable for Higher Milk Separation

Model:	AE-11
Capacity:	300 LPH
Tank Capacity:	25 Litres
Specifications:	<ul style="list-style-type: none"> • Only Electric Power Driven with 0.25 HP Single Phase Motor • Dynamically Balanced Bowl with Stainless Steel Discs • Spout made of Tin Plated CRCA Sheet • Tank made of an Aluminium Sheet • Suitable for Small Dairies, Farm House & Hotels • Also available above all parts or machine in S.S. 316 Material against requirement

Model:	AE-108
Capacity:	550 LPH
Tank Capacity:	40 Litres
No of Disk	35
Specifications:	<ul style="list-style-type: none"> • Only Electric Power Driven with 3 Ph or 1 Ph- 0.25 Hp Motor • Dynamically Balanced bowl with Stainless Steel Discs • Spout Set made of Tin plated CRCA sheet • Tank made of an Aluminium Sheet • Suitable for Private Dairies & Milk Plant • Also available above all parts or machine in S.S.316 Material against requirement

Model:	AE-109
Capacity:	700 LPH
Tank Capacity:	40 Litres
No of Disk	42
Specifications:	<ul style="list-style-type: none"> • Only Electric Power driven with 3Ph or 1Ph-0.5Hp Motor • Dynamically balanced Bowl with Stainless Steel Discs • Spout set made of Tin plated CRCA Sheet • Tank made of an Aluminium sheet • Suitable for Higher Milk Separation • Also available above all parts or machine in S.S.316 Material against requirement

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