

ELECTRIC SKIMMER 125, 315 OR 500 L/H

E125



125 L/H

E315



315 L/H

E500



500 L/H

*Photo for information
only*

FOR WHAT USE ?

This skimmer separates the fat from the skimmed milk.

TECHNICAL DETAILS

Type	125L/H	315L/H	500L/H
Weight	6 kg	17 kg	40 kg
Height	50 cm	91 cm	Without reservoir 90 cm
Reservoir capacity	10 L	22 L	50 ou 140 L
Voltage	110 ou 220 Volt	110 ou 220 Volt	110 ou 220 Volt
Frequency	50 ou 60 Hz	50 ou 60 Hz	50 ou 60 Hz
Motor power	65 Watts	125 Watts (110V) 150 Watts (230V)	240 Watts (110V) 220 Watts (230V)
Motor speed	8500 à 9500 t/m	7300 à 7800 t/m	7300 à 7500 t/m
Number of plates in bowl and diameter	19 – Ø 95	31 – Ø 123	39 – Ø 160
Playing with bowls and receptacles	1 à 1,3	1 à 1,5	2 à 2,3

- Adjustment of cream fluidity with the cream screw located on the bulkhead.
- Possibility of direct connection to a feeder tank for the 500 L/h skimmer.



2,000L/H ELECTRIC SKIMMER

FOR WHAT USE ?

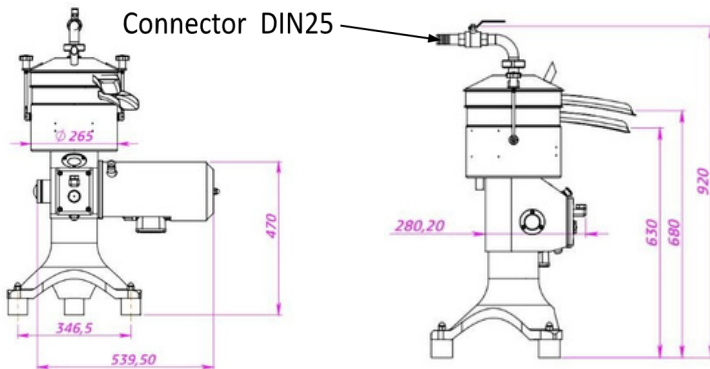
This skimmer separates the fat from the skimmed milk.

TECHNICAL DETAILS

Weight	130 kg
Tank height	900 mm
Flow	2000 L/H
Voltage	380 Sort + Earth
Motor power	1,1 KW
Motor speed	7250 r/m
Number of plates in bowl and diameter	55
Packaging	Wooden crate 1 m x 0,6m * 0,9 m



Photo for information only



- Open-type skimmer,
- Mounted on cylinder block requiring no floor fixing.
- Cream concentration adjustment via nozzles.
- Feed rate adjustment valve

OPTIONS



Dismantling table
diam 580 x 580 ht 900

