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Email : sales@laboratoryinstrumentindia.com

Product Name : Scraped Surface Heat Exchanger System

Product Code : LBNY-0005-10700041



Description :

The Scraped Surface Heat Exchanger Series utilises the monocoque stainless steel cabinet with membrane technology control panel. The working platform can accommodate one, or two barrels (B) or a variable speed pinworker (P) alongside a product reservoir and progressive cavity feed pump.

An air incorporation system can also be added if required.

Small batch sizes enable rapid product testing and a Clean-In-Place (CIP) facility speeds turnround for increased productivity. All services required are housed inside the wash-down cabinet, which also contains a drawer mounted with the electrical chassis.

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The unit uses a refrigeration system supplied within the cabinet and utilises a chilled, recirculating brine system, which is pumped through the barrel jackets.

Features:

Integral membrane control panel enabling simple control and monitoring of all major variables Enclosed self-contained, mobile, stainless steel service cabinet for easy cleaning and wash down Full control of barrel speeds up to 1000rpm Temperature control system incorporated Hygienic design Made from stainless steel Hard chromed barrels In cabinet refrigeration.

Technical Specification :

Scraped Surface Heat Exchanger Systems

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