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Product Name :
Clean In Place Unit

Product Code :
LBNY-0005-10700013



Description :

A stainless steel splash cover protects the pump from spray during laboratory/pilot plant cleaning. Operation is simple on/off control, which gives the maximum flow rate for efficient cleaning. The unit uses a stainless steel centrifugal pump to provide high throughputs for efficient cleaning. Achievable flow rates are dependent on the backpressure generated by the system being cleaned. Capacities up to 4.0 m³/h are achievable with low backpressure systems. Flow rates may be adjusted using a backpressure valve. The unit has a small footprint and is mounted on a mobile platform, so it can easily be positioned in a lab or pilot environment to meet local CIP needs.

Features:

- High-pressure hygienic flexible hoses and fittings for quick connection to equipment
- 5l stainless steel hopper for cleaning solutions
- Simple on/off pump control
- Stainless steel pump motor splash cover.

Technical Specification :

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- 5l feed vessel
- Centrifugal pump (0-4 bar, 300-4000 l/h).

Laboratory Instrument India

