

Filter Press Labinox



Filter press Labinox

Dorsan® presents LABINOX, the filter press ideal for use in chemicals industries, pharmaceuticals, food & beverages, cosmetics... Completely built in Stainless Steel AISI 316L. It is a filter designed to meet the needs of laboratories to filter small volumes of liquid. Available in two models: L/10 and L/20 to use filter plates 10 and 20 respectively.

The entire configuration Labinox with manometer, electric pump and valve or stainless steel by-pass is an economical and suitable solution for the filtration of small batch production.

Very robust and easy to clean, minimize the losses of time between changes of batches.



Features

Filter press for filter small volumes
Stainless Steel AISI 316-L

Smooth and compacts surface,
without welding or porosities.

Possibility of using a wide range of filter
media: filter papers, filter sheets,
microfiltration membranes, glass
microfiber, meltblowns, etc.

DORSAN®
LIVING FILTRATION

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Filter Press Labinox specifications

Model	Discs	Diameter mm	Flow Rates lts	Filtrations Surface m ²	Weight kgs
L/10	5	180	200	0,13	16
L/20	10	180	400	0,26	26

The showed values of flow rates are orientatives and obtained filtering water. This information doesn't constitute an obligation to the customer from the manufacturer.

The flow rate change in function of several factors as the characteristics of the liquid, pression,temperature, filter media and its progressive fouling.

Note. We reserve the right to change these informations without any previous notice.

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