



inoMini

Inopor[®] Cross-flow Filtration Plant

The ideal test unit for investigating ceramic membrane filters using the cross-flow method: Due to its compact and robust design, the InoMini is the optimal filtration unit for laboratory trials and your initial membrane suitability tests.



a brand of Rauschert Industriestraße 1 DE-98669 Veilsdorf



Managing Director Dr. Richard Metzler

+49 3685-685 257 www.inopor.com





ino<mark>Mini</mark>

Technical Data:

- Max. operating pressure:
- Max. working temperature:
- Max. volume flow rate:
- Energy consumption:
- Operating mode:
- Data processing:
- Dimensions (width x length x height):
- Weight:

Suitable filter elements:

• Single channel geometry:

Components:

- Pump:
- Double-walled container:
- Flowmeter:
- Heat exchanger
- Pressure relief valve

Wetted Parts:

Stainless steel, FPM, NBR, EPDM, PTFE, TPX, glass, PVC

Accessories:

•	Connections for cooling water:	included
•	Module housing:	included
٠	Table frame:	optional
۲	Testing cell for polymeric flat sheet membranes:	optional

Please contact us for further support.

Information in this document about products, systems and/or services may change without notice due to technical development. There is no guarantee of success based on the information provided. It is the user's responsibility to validate products in their unique application. Please consult your Inopor contact or visit <u>www.inopor.com</u> for more information. Status: July 2020.

40 bar 60 °C 10 l/min 3 phases, 400 V, 50/60 Hz, 1,5 kW manual 940 x 660 x 850 mm approx. 130 kg

500 mm length, 0D/ID = 10/7 mm

plunger pump 4,5 liter capacity variable area flowmeter