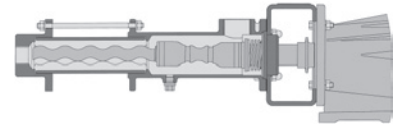


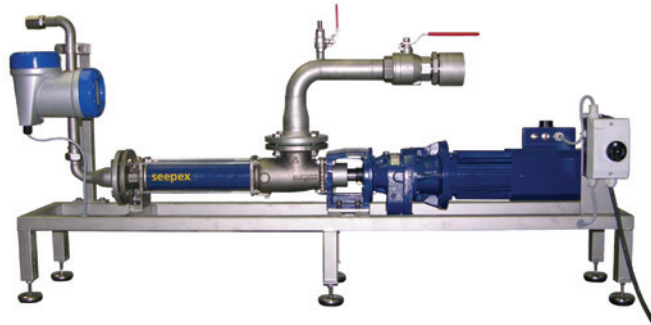
seepex Dosing Skid

seepex dosing skids can be used for a lot of different dosing applications, e.g. metering of chemicals, additives, polymers... The dosing pump, the drive, a flow meter, the pipework and electrical control equipment are mounted to a common frame. The type of flowmeter depends on the dosing liquid.

The pump speed or flow rate can be controlled by a display directly mounted to the skid or by a 4-20mA / 0-10V signal coming from a distributing center. Skids connections for the discharge or suction side can be designed on customer's request.



seepex pump range MD



seepex dosing skid with pump BN 2-12

Technical Data

Flow rates: from 1 l/h to 5000 l/h / 0.00044 - 22 USGPM
Pressures: up to 24 bar / 348 PSI

Weight / Dimensions

pump MD 012-24, frame, geared drive, on/off switch:
app. 30 kg / 66 lbs, size app. 1000 mm x 220 mm / 39³/₈" x 8⁵/₈"

pump BN 2-12, frame, geared inverter drive, on/off switch:
app. 95 kg / 209 lbs, size app. 1800 mm x 320 mm / 70⁷/₈" x 12⁵/₈"

Materials

Frame: stainless steel (others on request)
Pipework: stainless steel (others on request)
Wetted Pump Parts: stainless steel or plastic (others on request)

Please visit www.seepex.com for further information and contacts.