

# SUPER LOWER PULSATION DIAPHRAGM LIQUID PUMP FP150/400

# FP150/400

## MAIN ADVANTAGES

- Lower pulsation
- Lower Noise and Vibration
- Less flow change for back pressure
- Stable flow even when the viscosity increases
- Less cavitation which can lead to air bubbles



# FP150/400

## SPECIFICATION

	FP150KP/KT	FP400KP/KT
Flow rate (l/min)	1.5	4.3/4.6
Suction height (mWg)	3	3
Pressure head (mWg)	10	10
Voltage (V)	DC24	DC24
Protection class	IP65	IP65
Diaphragm	EPDM/PTFE	EPDM/PTFE
Liquid temp.	5 - 80	5 - 80
Ambient temp.	5 - 50	5 - 50



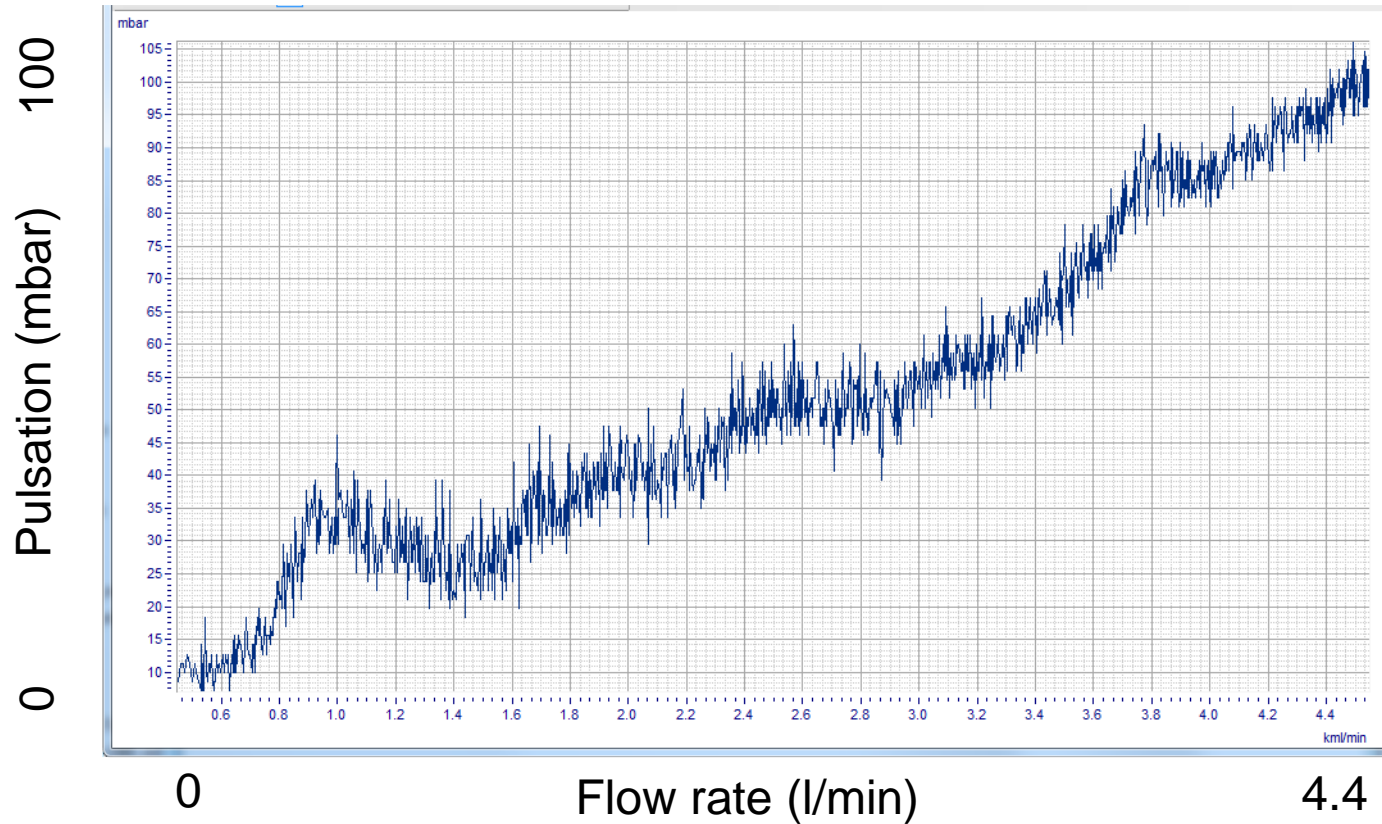
**FP400** 155 x 138 x 100



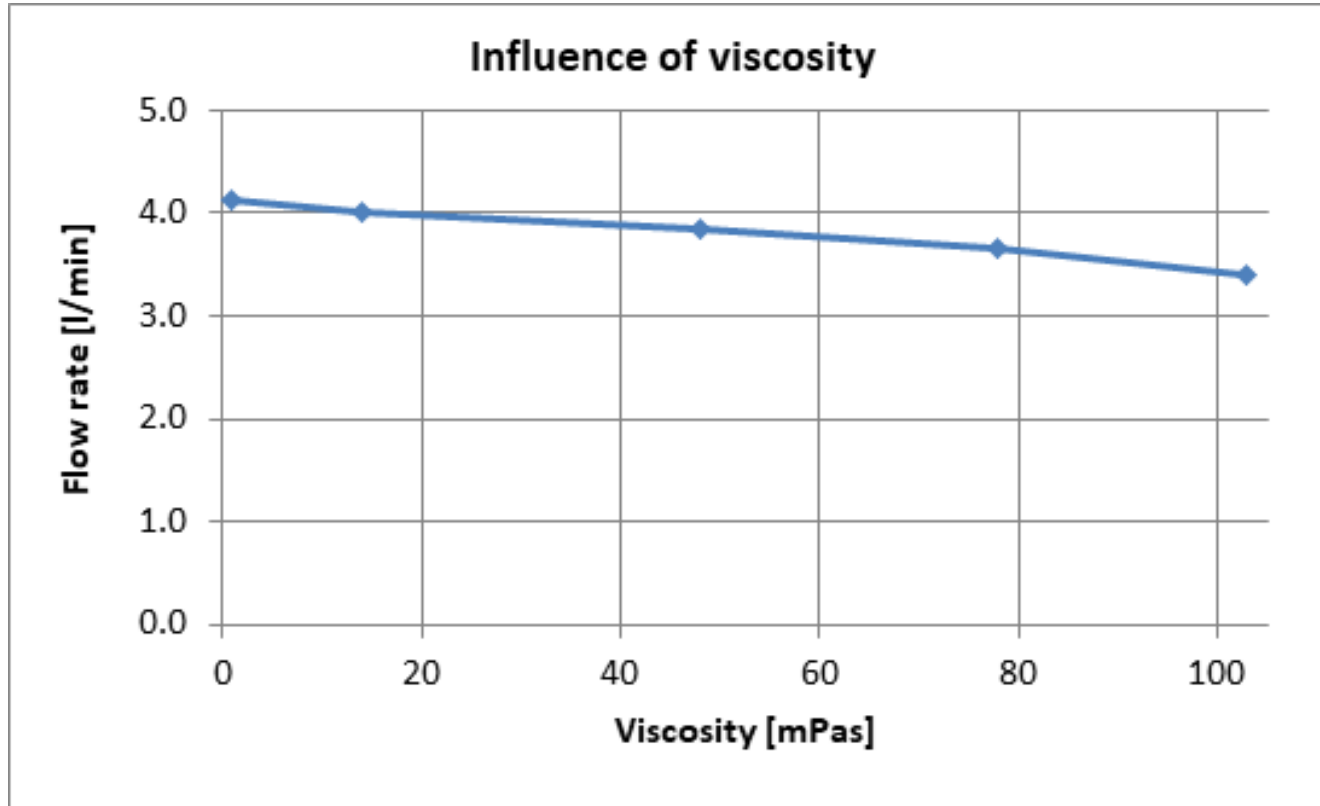
**FP150** 139 x 94 x 77

# FP400

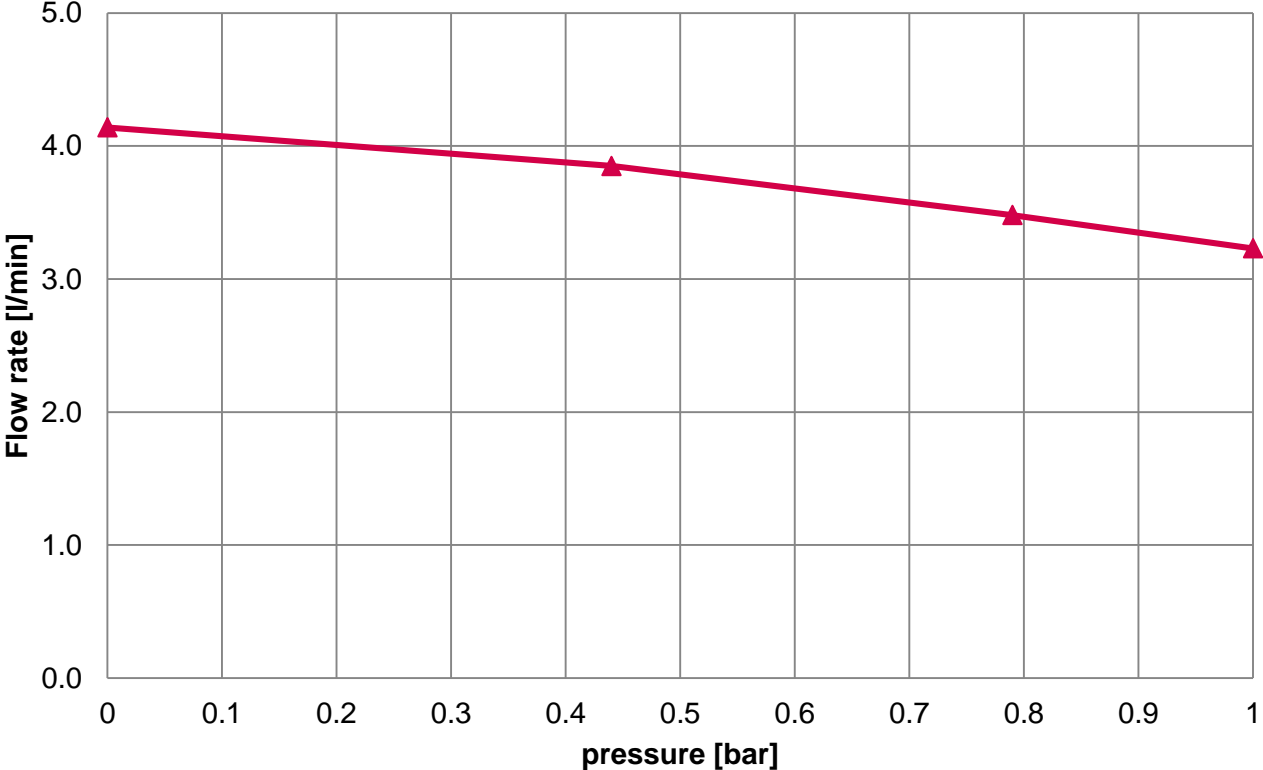
## PULSATION BY FLOW RATE



# FP400 FOR HIGH VISCOSITY INK



# FP400 FOR BACK PRESSURE



JIBC2020

Visit our state-of-the-art facilities in Sursee/Lucerne, Switzerland



Thank you!