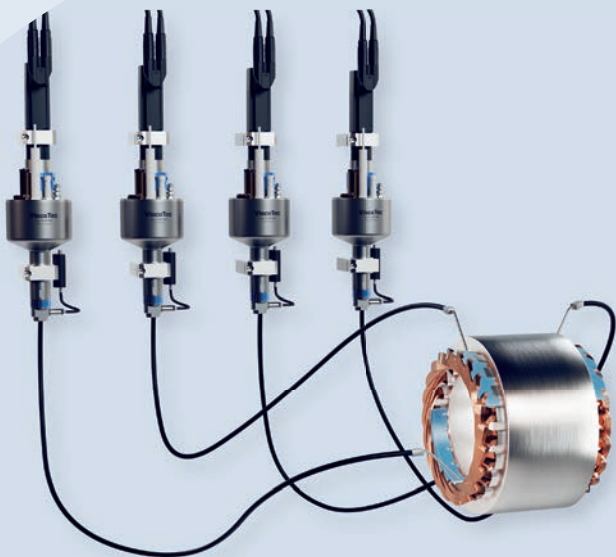


ViscoTec

VIPRO-PUMP MR

**READY TO TRICKLE.
PROCESS-SAFE.**

Precision dosing for low viscosity, self-leveling materials – made for trickle and resin impregnation applications.





CONTACT:

ViscoTec Pumpen- u. Dosiertechnik GmbH



mail@viscotec.de



www.viscotec.com

All data without guarantee | EN 05/25

MORE PERFORMANCE FOR YOUR TRICKLING PROCESS.

For more details and in-depth insights into the world of **ViscoTec** dosing technology:
Visit our website!



Join our community and stay informed about the latest developments and industry trends:
Join us on LinkedIn!



Explore practical applications of our solutions in real-world environments:
Watch now on YouTube!



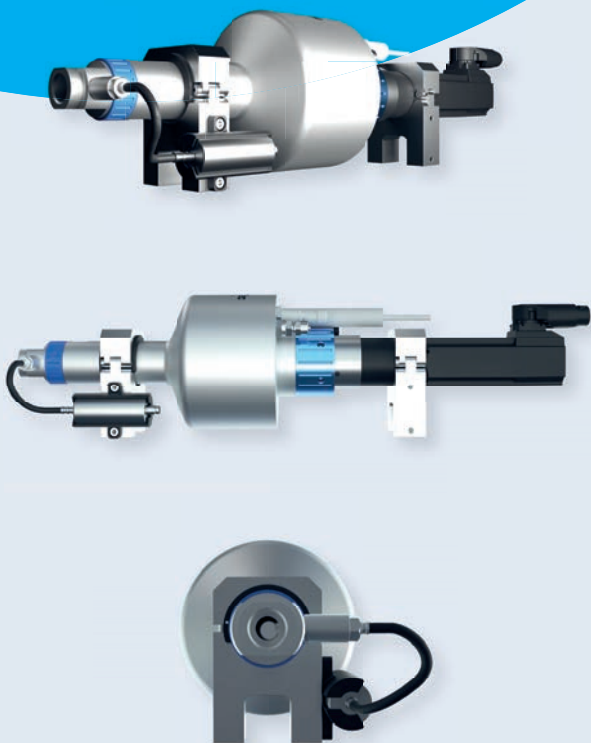
EFFICIENCY STARTS WITH TRICKLING.



The impregnation of stators is a critical process step – the quality of the dosing determines the service life and quality.



The vipro-PUMP MR from **Visco-Tec** is tailored precisely to these requirements.





RELIABLE TRICKLING – SAFE DOSING

Ideal for creeping impregnating resins: For reliable and pulsation-free dosing.

INTEGRATED TANK – TWICE AS CLEVER

Protects the seals from aggressive material contact and also serves as a buffer for uninterrupted production.

PRECISION FOR DEMANDING APPLICATIONS

Accurate dispensing for high-performance impregnation with zero waste.

DEVELOPED FOR CHALLENGING MATERIALS

Perfect for low to medium viscosity materials with high creep properties – reliably controlled thanks to a design that meets the requirements.

PROFITABILITY MEETS DURABILITY

Robust, low-maintenance and easy to clean –
for efficient processes and low operating costs.

MODULAR SYSTEM

Your system is individually adapted to your process –
based on our process expertise and including
engineering and project management.

Volume flow: ~38 to 110 ml/min

Min. dosing volume: 0.03 ml

**For low to medium viscosity
materials**

The specifications depend on the
dispenser type or dispenser size,
the process and the material to
be dispensed.

