



Climate
Control

You're Invited

IMI Technical Webinar Series: Unlock Hydronic Performance

IMI is excited to invite all HVAC professionals to a new series of technical webinars focused on hydronic balancing. These sessions are designed to deepen your knowledge and provide practical insights into key topics shaping our industry.

Below, you'll find the full list of webinar titles, dates, times, and links to join. Feel free to share this invitation with colleagues or industry contacts in your region - anyone who would benefit from expanding their understanding of HVAC technical topics.

The webinars will be presented by **Robert Green**, Hydronic College Training Manager at IMI.

We look forward to seeing you there!



Manual Balancing 1

Introduction to system imbalances, the proportional rule and hydronic modules

Tue, **28 Oct 2025** 09:00 – 10:00 (UTC+10:00)

[Link to join](#)



Manual Balancing 2

Advanced balancing methods with TA-SCOPE

Tue, **18 Nov 2025** 09:00 – 10:00 (UTC+10:00)

[Link to join](#)



Dynamic Balancing

Balancing with differential pressure controllers and PIBCVs

Tue, **16 Dec 2025** 09:00 – 10:00 (UTC+10:00)

[Link to join](#)



Control Loops

Basic knowledge of 2-way control loops

Tue, **3 Feb 2026** 09:00 – 10:00 (UTC+10:00)

[Link to join](#)



Control Valves

An introduction to considerations for sizing & selection of control valves

Tue, **17 Feb 2026** 09:00 – 10:00 (UTC+10:00)

[Link to join](#)



Hydronic Circuit Calculation

Bringing the theory together! Basic knowledge in sizing and project calculation using HySelect

Tue, **24 Mar 2026** 09:00 – 10:00 (UTC+10:00)

[Link to join](#)

For any questions or further information, please contact: ramona.zlatan@imi-hydronic.com

As one of IMI's business sectors, Climate Control is a global provider in distribution systems and room temperature management, helping optimize energy efficiency and HVAC performance across residential, commercial, and industrial buildings.

Our solutions cover heating, cooling, and domestic hot water systems, with a focus on pressurisation, water quality, and precise balancing and control.

Powered by five trusted brands—IMI TA, IMI Heimeier, IMI Pneumatex, IMI Heatmiser, and IMI Flow Design — we bring over 150 years of HVAC innovation to deliver customer-focused solutions.

Learn more about Climate Control [here](#).



[Access full details online](#)