

Job Posting: 178200 - Position: S26 Co-op Manufacturing/Automation Engineer 178200

Co-op Work Term Posted:	2026 - Summer
App Deadline	02/27/2026 11:59 PM
Application Method:	Through Employer Website
Posting Goes Live:	02/09/2026 03:58 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Dometic
Address Line 1	3831 No 6 Road
City	Richmond
Postal Code / Zip Code	V6V 1P6
Province / State	BC
Country	Canada

JOB POSTING INFORMATION

Placement Term	2026 - Summer
 Job Title 	S26 Co-op Manufacturing/Automation Engineer 178200
Position Type	Co-op Position
Job Location	Vancouver, BC
Country	Canada
Duration	4 months
Work Mode	In-Person
Salary Currency	CAD
Salary	22.0 per hour for 0 Major List
Salary Range \$	\$22 - \$26 CAD per hour
Job Description	

Job Title: Co-op Manufacturing/Automation Engineer

Job ID: COOPM003206

The estimated range is the budgeted amount for this position. Final offers are based on various factors, including skill set, experience, location, qualifications and other job-related reasons.

Job Details

Description

Our Marine organization is a trusted provider of innovative solutions for the worldwide boating and boat building industry, and we recently expanded our scope to lead the boating industry into an electrified future. Dometic has won numerous NMMA Innovation Awards over the years, and we are always striving for new ways to make boating easier, safer, and more enjoyable.

We are on a journey of continuous growth - now looking for our next star - a passionate **Co-op Manufacturing/Automation Engineer**. This position reports to Manufacturing Engineering Manager and will work in Vancouver, B.C.

****Please note that this position is open to current students enrolled in a Canadian accredited university and co-op program.**

Vancouver:

Dometic Marine's headquarters are in Vancouver, British Columbia in Canada. The facility develops and manufactures hydraulic,

electronic, and combustion-based products.

As **Co-op Manufacturing/Automation Engineer** on the Vancouver team, you will be involved in a wide variety of tasks supporting administrative, engineering, and technical staff throughout the facility.

General Responsibilities

- Perform mechanical design including solid modeling, prototype assembly and testing, tolerance analysis, and engineering analysis of manufacturing equipment.
- Implement industrial control systems on mechanical equipment and verify and validate machine functions.
- Develop documentation for equipment including standard operating procedures, maintenance and calibration instructions, preventative maintenance schedules, and spare parts catalogues.
- Research and design concept solutions.
- Analyze functional performance for components, products and processes and help identify improvements.
- Integrate factory equipment with SCADA systems and create data visualization screens and HMI's.

Here is what our previous students have told us as to why they liked their co-op terms:

- Lots of hands-on opportunities: build prototypes or equipment; test products and components; analyze product performance; disassemble, inspect, and analyze tested components; design and optimize assembly processes and equipment; analyze machining data and develop mechanical and software tools to optimize production
- Wide variety of tasks - usually 2-3 projects on the go at a time
- Great supervision and mentorship but also get to work independently
- Supportive engineering and technical staff throughout the facility
- Great comradery among the co-op students' cohorts, as well as, within the engineers
- Often opportunities to do some of the following: design components or equipment with CREO; work with hydraulic and pneumatic systems; use high precision measurement equipment; program PLCs; analyze product performance using Labview/NI-Daq control systems or our data acquisition equipment
- Experience in mechanical/electrical/software blend for both product design, and manufacturing & machining equipment designing along with its processes
- Exposure to both worlds of product development and manufacturing processes since we do it all in one facility!

What do we offer?

You are offered an interesting role in a dynamic, fast paced and global environment with great opportunities to grow, evolve with the company and take on new challenges.

- Statutory Holidays
- Free on-site parking
- Company events
- Opportunities to make an impact

Dometic's Core Values

To thrive and succeed in this role, you understand the importance of our core values - Together We build our future, We play to win, We embrace change and We walk the talk; these values reflect the heart and soul of Dometic and they define what it takes to work here and how we do things.

Are you our next star? Then we would love to see your application.

Dometic is passionate about building together an inclusive and equitable working environment, that respects individual strengths, views, and experiences. We believe that diversity enables us to thrive across our differences. Be yourself and join us!

Dometic is proud to be an equal opportunity employer. Dometic evaluates qualified applicants without regard to race, color, religion, age, gender, national origin, disability status, protected veteran status, sexual orientation, gender identity or expression, or any other characteristic protected by federal, state, or local laws.

Salary range: \$22 - \$26 CAD per hour

Job Requirements

Skills & Requirements

- Solid problem solving and decision-making abilities
- Excellent verbal and written communication skills in English
- Well-developed organizational skills with the ability to manage a variety of tasks
- General proficiency with MS Office programs including: Word, Excel, Outlook and PowerPoint, and Teams.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions

Application Link:

<https://edometric.rec.pro.ukg.net/DOM1500DOCO/JobBoard/1883c52c-7f1b-4c5d-97a8-113c61f2f7ad/OpportunityDetail?opportunityId=2a182b53-0699-4c67-bae3-38acfbad5722>

Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website. Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received. Students should submit their applications as soon as they are ready.