



fischer Netherlands, a dynamic subsidiary of the globally recognized fischer Group, stands at the forefront of innovation in the construction and manufacturing industries. Renowned for their commitment to quality, sustainability, and top-tier technology, they specialize in providing advanced solutions that meet the evolving needs of their clients. At fischer Netherlands, people strive to create an inclusive, empowering, and stimulating work environment where every team member is encouraged to grow, contribute, and excel.



### How to Apply:

fischer Netherlands, in collaboration with Baubot and other fischer subsidiaries, is thrilled to offer an exceptional job opportunity for individuals passionate about robotics and construction. This unique position not only allows you to be part of fischer Netherlands' innovative team but also to work directly with Baubot's robotic systems.

Baubot proudly supports fischer Netherlands in this recruitment effort, reflecting our shared commitment to equal opportunity employment and workplace diversity. We encourage all skilled candidates to apply. Thank you for considering a career with fischer Netherlands and becoming a part of the exciting fischer-Baubot journey!

If you are eager to join a diverse, youthful, and pioneering team please forward your resume and a short cover letter detailing your relevant experience and enthusiasm for joining to [corina.grootveld@fischer.nl](mailto:corina.grootveld@fischer.nl).

# Baubot Operator

Join the forefront of construction innovation as a Baubot Operator (m/f/x) at fischer Netherlands! Proudly supported by Baubot, this role offers a unique opportunity to be part of an advanced team driving the future of construction. Embrace a career that values progress, collaboration, and excellence with both Baubot and fischer Netherlands.

### Key Responsibilities as Baubot Operator at fischer Netherlands:

- **Operation:** Operate Baubot robotic systems, ensuring optimal performance, including performing basic robotic system operations and adhering to operational protocols.
- **Safety:** Safely move and manipulate materials or components in a construction or manufacturing setting.
- **Collaboration:** Collaborate with technicians and engineers to achieve project goals and develop solutions to operational challenges.
- **Quality:** Maintain a high standard of work, focusing on detail and adhering to safety standards.
- **Learning:** Engage in continuous learning to keep up-to-date with technological advancements.

### Qualifications for a Baubot Operator at fischer Netherlands

#### Technical Skills

- **Practicality:** Hands-on, practical approach to work, with a proper mindset for CNC operation.
- **Flexibility:** Flexibility to travel as needed for projects.

**Experience:** Experience operating CNC machines or similar semi-automatic machinery is a plus.

#### Education, Certifications and Language Skills

- **Training:** No formal degree required; technical or vocational training in robotics, mechatronics, mechanical engineering, or similar fields is beneficial.
- **Language Skills:** Proficiency in both Dutch and English languages.

#### Soft Skills

- **Learning:** Willingness to learn from hands-on experience, formal training, or collaborative projects.
- **Teamwork:** Proven ability to work effectively within a team and solve problems creatively.
- **Adaptability:** Willingness to learn and adapt to new technologies and updates to Baubot systems.
- **Attention:** Exceptional attention to detail.
- **Reliability:** Punctual, reliable, and able to manage time effectively.
- **Collaboration:** Strong teamwork capabilities and the ability to collaborate with others.
- **Interest and Passion:** A strong interest in mechanical systems, with a curiosity about robotics and technology developments. Genuine excitement and interest in robotics and automation.

#### Benefits:

- Diverse and inclusive work environment.
- International team
- Bonus systems.

#### Working Hours, Place of Work & Salary:

- Full-time position (38h/week)
- Flexible hours
- Location: from the office in Naarden (area Amsterdam) all over the Netherlands
- Technische Groothandel CAO