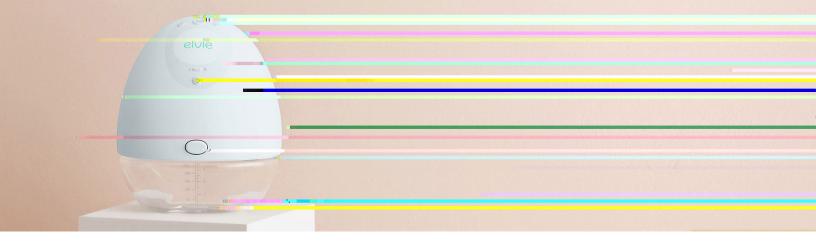


- Company: Elvie
- Industry: Women's Health
- **Country:** United Kingdom
- Employees: 100
- Websites: Elvie.com

- Women's health startup sought a manufacturing partner with consumer electronics, digital healthcare and regulatory expertise
- Groundbreaking products required rethinking designs and leveraging emerging technology from different elds
- Rapid growth trajectory necessitated innovation acceleration, fast production ramp and robust supply chain management
- Jabil Healthcare's innovation acceleration services drove product ideation, design, manufacturing and supply chain optimization
- Deep digital healthcare and consumer electronics experience helped drive product functionality and durability decisions
- Jabil Workcell Model provided a dedicated 24/7 team to expedite time to market
- Jabil doubled production in weeks to keep pace with unprecedented demand
- Successful launch of Elvie Trainer and Elvie Pump are driving product portfolio expansion
- Ramp of second production line doubled production in a matter of weeks



Elvie is on a mission to improve women's lives through smarter technology. The London-based startup is making major inroads in the women's health space with the launch of category-de ning healthcare products, including the rst silent, wearable breast pump and a smart pelvic oor exerciser.

In April 2019, the seven-year-old company announced a Series B nancing round of \$42 million to help bring women's technology out of the dark ages. "Our ambition is to be the rst women's health tech brand to break taboos and II real gaps in the market," explains Tania Boler, CEO and Founder of Elvie. "We're committed to talking candidly about women's bodies in order to turn negative experiences into positive ones through better technology."

An internationally recognized women's health expert, Boler's passion is reinforced by a PhD in HIV Prevention and leadership positions with global NGOs and the United Nations. "I thought I was quite the expert until I became pregnant and realized there's so many things that happen to our bodies, which are completely normal, but no one talks about," recalls Boler. "As an entrepreneur, I saw an opportunity to start conversations about women's health and diversify the tech ecosystem with innovative, transformational products."

Boler's rst tech foray focused on pelvic oor health, culminating in the launch of the award-winning Elvie Trainer, an app-connected Kegel training device designed to help women through all stages of life. "We didn't just innovate a new technology and create a new user experience," says Boler. "We completely changed how people even talked about this health issue."

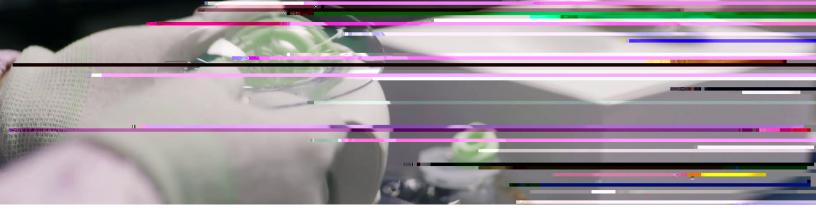
Following this success, Boler set her sights on improving the product



Jabil Healthcare has a unique point of view at the intersection of digital technologies, regulations, consumer behaviors and patient outcomes. This perspective proved invaluable in helping Elvie bring its groundbreaking breast pump to market. A full range of Jabil Healthcare services eased the overall process, starting with technology evaluation and product ideation, followed by device development, engineering, supply chain optimization and volume manufacturing.

"Since the connected health space is relatively new, we needed expertise in everything from hardware and rmware to software," Boler adds. "Selecting Jabil as our best-in-class manufacturing partner was a no-brainer decision because they brought so much experience across so many different partners and product categories."

Together, Elvie and Jabil Healthcare innovated pumpmotor functionality by leveraging the latest technologies. Understanding the complexities of each market required the assimilation of different technologies and new combinations of capabilities to deliver desired functionality and clear regulatory hurdles. Jabil then developed and stabilized speci c processes to meet the rigors of high-quality, volume manufacturing. Additionally, Jabil applied its vast experience with precision injection molding and high-speed assembly to streamline critica engineering, supply chain



By the time Elvie launched the world's rst silent, wearable breast pump in September 2018, the company had amassed a waitlist of thousands of women eager to untether from their large, loud and wired counterparts. In contrast, the compact, completely wireless Elvie pump was small enough to t inside a nursing bra and operate unattended.

The lightweight, hands-free device scored high marks for hasslefree operation, while the accompanying smart app offered remote control and real-time milk-volume tracking. A resounding success, the Elvie breast pump garnered rave reviews and moved quickly from cult-like status to the runaway, category-de ning leader.

This rapid rise to brand prominence, however, created an immediate demand for increased production volumes. "We were surprised by how fast women switched from incumbent brands to the Elvie Pump," says Boler. "It was at this point where our partnership with Jabil really showed its true value as they quickly changed manufacturing processes and doubled production in a matter of weeks. This made a material difference to our business."

Jabil's ability to pivot with speed and agility was reinforced by the company's Workcell Model, which provides a customer-centric approach to managing unique project needs. In Elvie's case, their dedicated Workcell at Jabil ensured that a well-coordinated effort between consumer healthcare and regulatory experts enabled swift, decisive action. "One of the things I appreciate most is Jabil's Workcell Model," Boler adds. "We have a dedicated team to ensure consistency and iron out problems in real time. With Jabil, we have a 24/7 partner who's there if, and when, we need them." In a relatively short period of time, Elvie has turned two women's healthcare product categories on their heads. The company is eager to retain market momentum with the rapid- re launch of additional connected devices into the digital healthcare space. "To full ll our mission, we need to keep innovation at the center of everything we do," says Boler. "We also need Jabil by our side to guide us through R&D and manufacturing as they are an innovation-led company too."

In addition to innovating a new technology and user experience, Elvie wants to elevate conversations about women's healthcare. "Changing how people talk about women's health issues is crucial," Boler adds. "We need to have conversations about the future of women's health so companies like Elvie and Jabil can partner on exciting opportunities to transform care and improve experiences."

As Elvie looks to the future, the company is poised to enter 15 new markets in the next two years. Jabil is ramping production at a T10ion at a