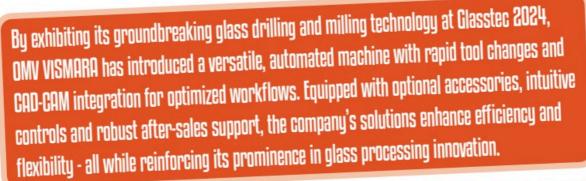


New heights in glass drilling: the OMV VISMARA sensation

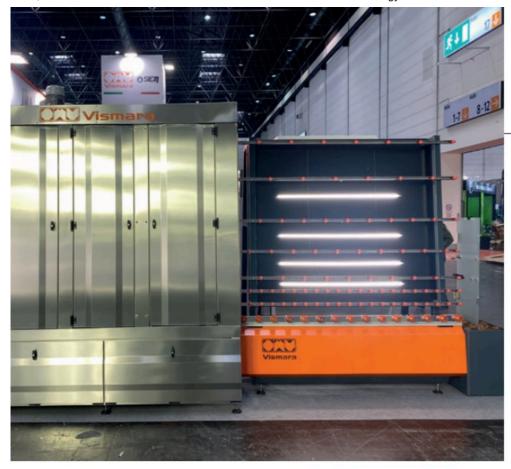


NNOVATIVE DRILLING AND MILLING

OMV Vismara has once again unveiled remarkable advancements in glass drilling and milling at Glasstec 2024. This year's highlight was a cutting-edge drilling and milling machine that's designed to streamline and optimize every stage of the process. Featuring a rapid, automatic tool change and an eight-position revolver tool magazine installed on the spindle, the machine integrates a dedicated CAD-CAM system that's specifically tailored for glass drilling and milling - all via



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a software that meticulously manages every detail of the workflow while significantly reducing manual intervention as it boosts both precision and operational efficiency.

ENHANCED FLEXIBILITY AND AUTOMATION

The machine can be equipped with a wide variety of additional accessories, enhancing its versatility and efficiency yet further. Among these are glass washers, automatic loaders to streamline workflow and an automatic unloading system that's equipped with protective paper applicators - all tools selected according to the specific production requirements of each customer. With advanced automation technology, Vismara ensures high-quality, efficient results while supporting operators with an intuitive, user-friendly programme that simplifies the entire process. This begins from a recognition of the critical need to optimize production processes while reducing the manual workload for operators. Thus, through automatic loading and unloading and the addition of washers, productivity is maximized, thereby minimizing the need for human intervention and achieving faster processing times. Here the goal is to provide solutions that make Vismara a trusted partner for all glass processing needs - ensuring top-tier quality standards and lasting durability.

CUSTOMIZED SOLUTIONS AND AFTER SALES SUPPORT

To that end, the company's internal design team is always available to create custom machine layouts - guaranteeing that each installation meets the client's spatial and operational requirements precisely. The offering includes high-tech products built for longevity, supported by an outstanding post-sale service that's available both remotely and on-site. Here Vismara's online assistance programme is a key asset - ensuring the seamless operation of the machinery by minimizing downtime and inefficiencies. Indeed the system enables continuous monitoring of the machine's status - allowing prompt interventions to optimize performance and reduce costs associated with unplanned halts.

COMMITMENT **TO INDUSTRY EXCELLENCE**

In sum, Vismara remains committed to supporting clients beyond the initial purchase, providing ongolutions that are tailored to exceed client expectations. The company's deep industry experience allows it to best support enterprises - offering a comprehensive range of vertical and horizontal drilling and milling machines available in both single-head and multihead configurations. This variety ensures that it can meet the diverse production demands of its clients with maximum flexibility. The 2024 Glasstec fair provided the ideal venue for exploring all of Vismara's innovations and experiencing firsthand the potential it brings to those involved in glass processing. The booth team demonstrated how the company's technologies can significantly enhance operational efficiency, positioning it as an invaluable asset for companies in the flat glass sector. Here's why this year's Glasstec not only highlighted Vismara's advancements. strengthened its dedication to delivering cutting-edge solutions that continually support and empower the glass industry.

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