Zayer Tebas G bridge-type milling machine



Référence interne :

CARACTERISTIQUES:

The ZAYER TEBAS G is the next step in gantry machining centres designed to meet the highest requirements for precision, rigidity and heavy-duty machining performance. Dedicated to very large workpieces, it has an optimised structure that maintains consistent quality across every operation.

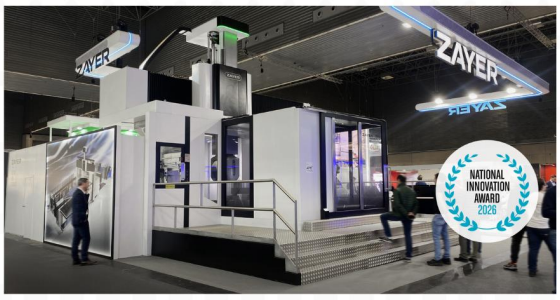
Built for intensive industrial environments, the TEBAS G guarantees exceptional stability and high productivity, even over long cycles. It is aimed at manufacturers looking for a reliable solution for critical applications that call for power, precision and repeatability.

Photos :

Centre d'usinage à portique - Tebas G - Zayer (3).webp



Centre d'usinage à portique - Tebas G - Zayer (1).webp



Centre d'usinage à portique - Tebas G - Zayer (2).webp

