Zayer Ares bridge-type milling machine



Référence interne :

CARACTERISTIQUES:

The ZAYER ARES sets a new benchmark in high-performance gantry machining centres, designed to meet the needs of industries working with very large workpieces. It combines a robust structure with advanced machining capabilities to guarantee precision, stability and productivity.

Built for intensive industrial environments, the ARES offers excellent structural rigidity and great adaptability, maintaining consistent machining quality even in the most demanding conditions. It is an ideal solution for applications that call for power and long-term reliability.

Photos :

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



Centre d'usinage à portique - Ares - Zayer (7).webp



Centre d'usinage à portique - Ares - Zayer (6).webp



Centre d'usinage à portique - Ares - Zayer (5).webp



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



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

