

XRC® 100-20 MST



X-Ray Center is excited to announce the launch of our latest innovation, the **XRC® 100-20 MST**, a cutting-edge X-ray precision sorting system designed to revolutionize the mining industry. Building on our expertise in X-ray security screening, this new system utilizes advanced X-ray technology to efficiently and accurately sort mined metals. Our first application focuses on antimony, but the potential of this technology extends to a wide range of metals, including copper, zinc, gold, silver, and rare earth metals. With the XRC® 100-20 MST, we are opening the door to a new era of precision sorting, helping mining companies optimize their operations, reduce waste, and increase yield.

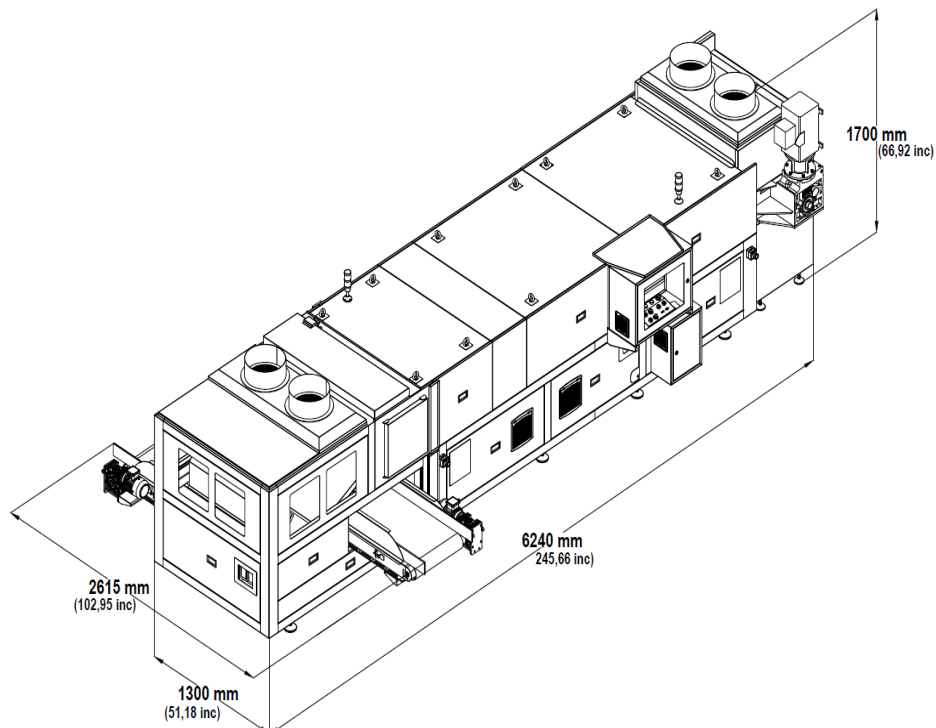
PHYSICAL PROPERTIES

Operational Width	: 1000 mm
Dimensions (L x H x W)	: 6240 mm x 2615 mm x 1700 mm
Weight	: 3200 kg
Electric Power	: 3 Phase, approx. 8 kVA

TECHNICAL DATA

X-RAY GENERATOR & IMAGE PERFORMANCE

Size Range	: 10-30 mm
Number of Ejectors	: 175
Working psi	: 8 bar
Feed Rate	: Up to 70 t/h
Sensor	: X-ray Sensor



Due to continuous product development, X-Ray Center reserves the right to change specifications without notice.

