

LOOP BELT BLAST MACHINE RSBS

All benefits at a glance

- ▶ Gentle, all-round processing of sturdy bulk components in a continuous operation
- ▶ High throughput thanks to continuous blasting process
- ▶ Integrated anti-static spray system
- ▶ High process consistency thanks to automatic monitoring systems (e.g., drives) and automatic blast media replenishment systems (e.g., blast media)
- ▶ Optimum, multi-stage blast media cleaning via blast chamber extraction, screening systems, and cascade air separator
- ▶ Modern PLC control with storable recipes



Model	RSBS 1201	RSBS 1702
Machine width (mm)	3,160	4,320
Machine depth (mm)	1,250	1,370
Machine height (mm)	2,220	2,350
Looped belt	rod belt system rubber / steel	rod belt system rubber / steel
Diameter of looped belt (mm)	220	400
Turbines (standard)	1 x W32	2 x W32
Turbine power, standard (kW)	4.0	4.0
Max. work piece dimensions, measured diagonally (mm)	10 / 150	10 / 250
Control panel with PLC	•	•
Air volume dust collector (m³/h)	1,200	3,000

• = standard | o = optional