

# WIRE MESH BELT BLAST MACHINE RSAB

## All benefits at a glance

- ▶ Gentle and all-round processing of complex components in a single pass
- ▶ High throughput performance 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	RSAB 370-T1+1	RSAB 470-T2+2
<b>Machine width (mm)</b>	3,550	5,800
<b>Machine depth (mm)</b>	1,380	2,970
<b>Machine height (mm)</b>	2,100	4,000
<b>Work piece loading height (mm)</b>	1,220	1,250
<b>Width of wire mesh belt (mm)</b>	370	470
<b>Max. work piece height (mm)</b>	150	150
<b>Turbines (standard)</b>	2 x W32	4 x W32
<b>Turbine power, standard (kW)</b>	4.0	4.0
<b>Width of wire mesh, Standard (mm)</b>	10 x 19	10 x 19
<b>Throughput speed, standard (m/min)</b>	0.35 - 3.5	0.45 - 4.3
<b>Control panel with PLC</b>	•	•
<b>Air volume dust collector (m³/h)</b>	3,000	4,000

• = standard | o = optional