

BLAST CABINET RSKI-S

All benefits at a glance

- ▶ Batch-pure processing with 100% batch integrity with rotary basket use
- ▶ Best blasting material circulation with rotary basket use
- ▶ Wide range of processable component sizes
- ▶ Blasting process can be observed via large viewing window
- ▶ Integrated anti-static spray system
- ▶ Optimum, multi-stage blast media cleaning via blast chamber extraction and screen systems



Model	RSKI 1000-S	RSKI 1400-S
Blast room width (mm)	990	1,390
Blast room depth (mm)	1,000	1,390
Blast room height (mm)	710	740
Blast gun (injection blasting)	SPI 38	SPI 38
Quantity	1 (up to 4)	1 (up to 4)
Air nozzle ø (mm)	3 - 6	3 - 6
Blast nozzle ø (mm)	8 - 14	8 - 14
Air demand / nozzle at 3bar (m³/h)	20 - 80	20 - 80
Accessories		
Grate (manual blasting)	•	•
Rotary basket / Rotary table	o / o	o / o
Additional accessories	o	o
Air volume dust collector (m³/h)	300 - 600	600 - 1,000
Control panel in contactor version	•	•
Control panel with PLC	o	o
Machine width (mm)	1,370	1,370
Machine depth (mm)	1,930	2,010
Machine height (mm)	1,740	1,780

• = standard | o = optional