SWING CHAMBER SYSTEM RWS

All benefits at a glance

- Gentle and process-reliable, single-part oriented processing even of sensitive and/or complex work pieces
- Particularly suitable for integration into fully automated, interlinked production lines
- Minimized downtime
- 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
- Project-specific design of the satellite units

Model	RWS 1200-I	RWS 1200-T
Machine width (mm)	1,500	1,600
Machine depth (mm)	2,000	3,250
Machine height (mm)	2,330	4,950
Standard quantity of satellites	2 x 1	2 x 1
Turbine, standard	-	1 x W32
Turbine power, standard (kW)	-	4.0
Blast gun (injection blasting)	SPI38	o
Quantity	2	o
Air nozzles Ø (mm)	4	o
Blast nozzles Ø (mm)	10	o
Air demand / nozzle at 3 bars (m³/h)	36	o
Max, work piece diameter (mm) with 2 x 1 satellite stations	400	400
Max, load per satellite station (kg) with 2 x 1 satellite stations	5	5
Max, height swing chamber wall (mm)	270	270
Control panel with PLC	•	•
Air volume dust collector (m³/h)	2,000	2,000

• = standard | - = not available | o = optional