

# MANUAL PRESSURE BLAST CABINET RSKD

## All benefits at a glance

- ▶ High intensity thanks to strong pressure and high blast media acceleration
- ▶ Suitable for large blast media grains
- ▶ Easy loading thanks to large front door
- ▶ Integrated powerful cartridge dust collector
- ▶ Hardly any dust deposits thanks to steep inspection window
- ▶ Manual or semi-automatic operation possible



Model	RSKD 1000	RSKD 1400
<b>Overall width (mm)</b>	1,590	2,010
<b>Overall depth (mm)</b>	2,840	2,890
<b>Overall height (mm)</b>	2,480	2,580
<b>Blast chamber width (mm)</b>	990	1,390
<b>Blast chamber depth (mm)</b>	1,000	1,070
<b>Blast chamber height (mm)</b>	710	740
<b>Blast gun pressure blast system</b>	SPD 38	SPD 38
<b>Quantity</b>	1	1
<b>Blast nozzle Ø (mm)</b>	8.0 - 14.0	8.0 - 14.0
<b>Blast nozzle material</b>	Steel/ Boron carbid	Steel/ Boron carbid
<b>Compressed air requirements/ nozzle at 3 bar (m³/h)</b>	115 - 335	115 - 335
<b>Volume of pressure vessel (l)</b>	25	25
<b>Accessories</b>		
<b>Platform, pressure vessel</b>	•	•
<b>Pressure vessel placed near the cabinet</b>	o	o
<b>Rotary basket / turntable</b>	o/o	o/o
<b>Satellite workstations SAT (quantity)</b>	12	18
<b>Air volume dust collector (m³/h)</b>	1,000	1,000