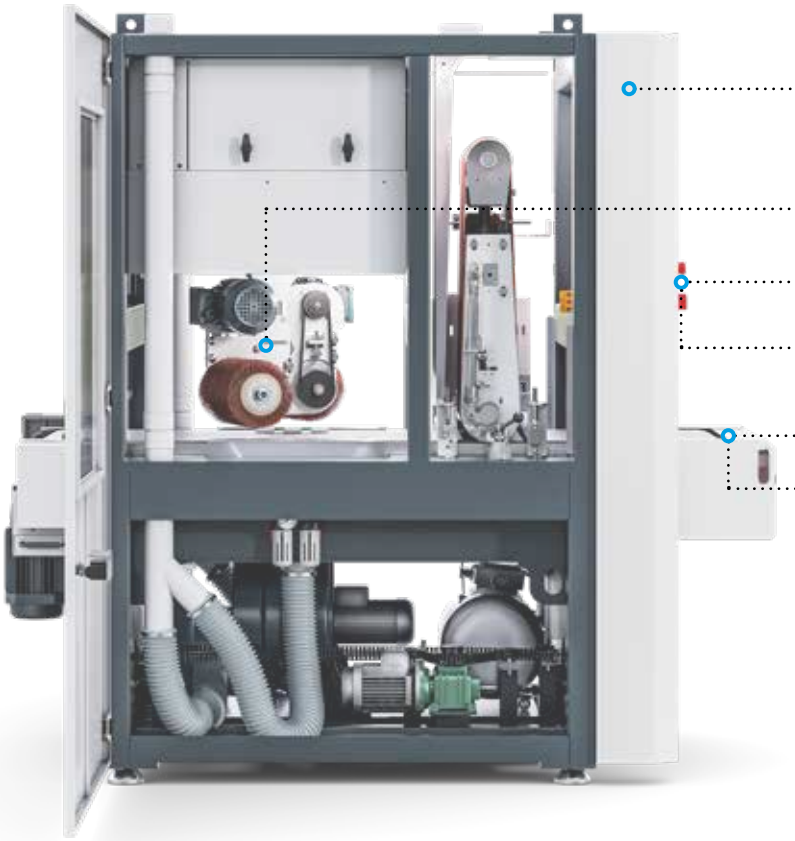
SMD 122 RE

LISSMAC
METAL PROCESSING

DEBURRING, UNIFORM EDGE ROUNDING ON ALL SIDES AND SURFACE GRINDING



- Smallest footprint in its class
- Speed-controlled rounding units
- Electric adjustment of power units and tools
- Programme memory
- Frequency-controlled vacuum
- A combination of magnetic and vacuum systems in a single machine table – unique in this class

WEITERE INFOS:

TECHNICAL DATA	SMD 122 RE
Working width max.	630 mm
Workable material thickness	1-100 mm
Load	300 kg/rm
Voltage	400 V, 50 Hz / 480 V, 60Hz
Network structure	3~PEN / 3~PE+N
Total current consumption	46 A
Total power	22 kW / 26 kW
Insulation class	IP 42
Infinitely variable feed speed	0.5 - 6 m/min
Weight	2500 kg
Dimensions (W/D/H)	1320/2250/2200 mm

- Universal, compact entry-level machine for machining steel, stainless steel, and aluminum
- The continuously adjustable sanding belt speed allows you to reliably remove burrs and achieve a smooth surface finish
- With our sanding flap Unit, you can achieve uniform edge rounding on all sides and a non-directional finish
- The speed-controlled rounding unit enables various rounding radii and optimal processing for every application
- A 150-mm-wide magnetic track and a 400-mm-wide vacuum track for efficient machining of small parts (starting at 50x50 mm)
- The integrated vacuum system ensures low noise emissions
- Our quick-change tooling system guarantees the shortest possible setup times when switching applications and increases both your flexibility and productivity
- Intuitive operation via a touch panel ensures that every employee can quickly get the hang of the machine
- Program memory ensures automatic machine setup and reproducible machining results
- The low capital investment combined with high productivity ensures a quick return on investment for the machine
- The well-engineered design means minimal cleaning, maintenance, and repair requirements for you
- Good accessibility inside the machine allows for quick and effective cleaning during material changes



before



after

OPTIONS


[1]


[2]

[1] Camera system

[2] Bar code scanner

LISSMAC / 09.2026 / Subject to technical change without notice

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