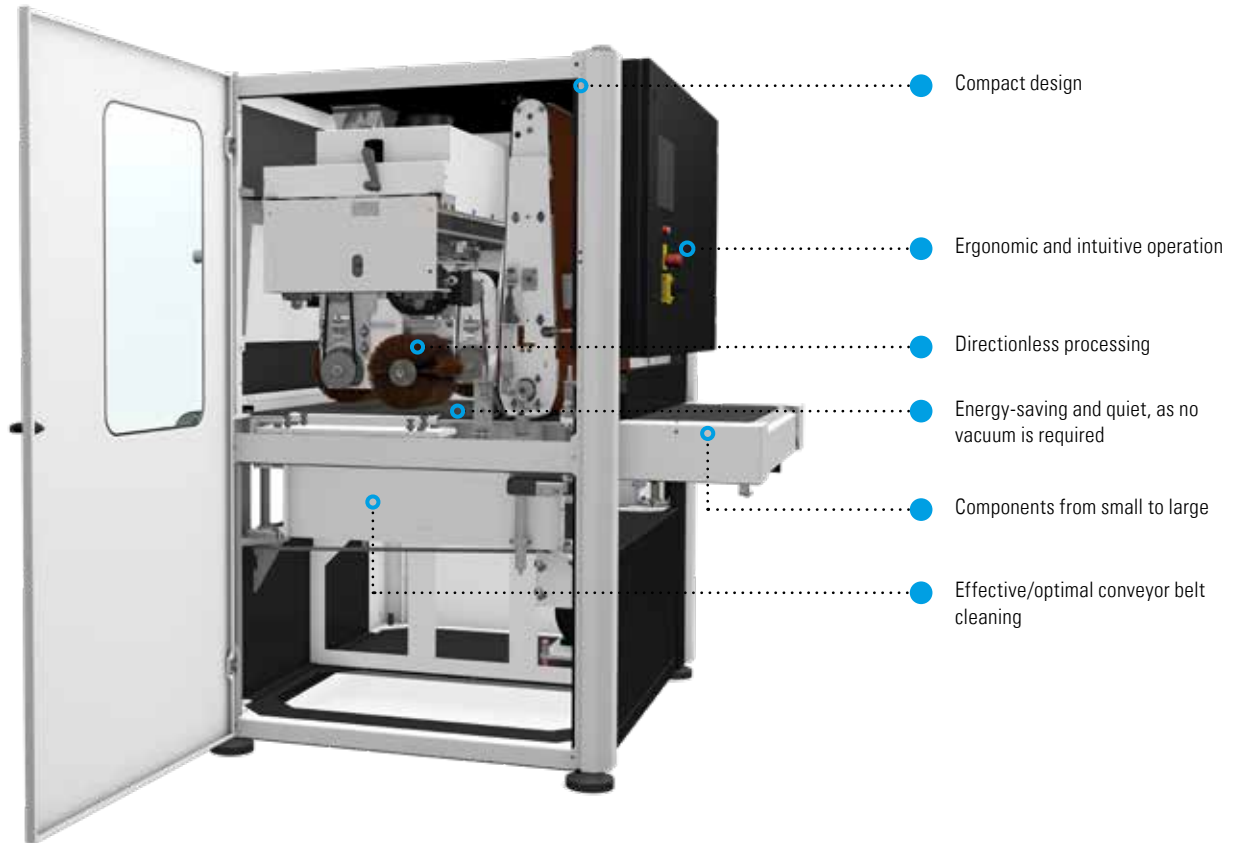


DEBURRING, UNIFORM EDGE ROUNDING ON ALL SIDES AND SURFACE GRINDING



FURTHER INFORMATION:



| TECHNICAL DATA | SMD 123 RE |
|--------------------------------|----------------------------|
| Working width max. | 950 mm |
| Workable material thickness | 1-50 mm |
| Load | 200 kg/rm |
| Voltage | 400 V, 50 Hz / 480 V, 60Hz |
| Network structure | 3~PEN / 3~PE+N |
| Total current consumption | 42.3 A / 42.7 A |
| Total power | 19.9 kW / 20.3 kW |
| Insulation class | IP 42 |
| Infinitely variable feed speed | 0.5 - 8 m/min |
| Weight | 1750 kg |
| Dimensions (W/D/H) | 1600/1800/1900 mm |

- Versatile entry-level machine
- Removal of burrs (laser/punching/plasma-cutting)
- Two rotary wheels for consistent edge rounding and uniform surface finishing
- Surface polish without complex set-up work
- Suitable for steel, stainless steel, and aluminum
- Suitable for parts with up-forms
- Touch panel for intuitive operation
- Individual aggregates can be operated independently of each other
- Stepless grinding belt speed
- Quick and easy tool change
- Space efficient footprint



before



after

OPTIONS



[1]

[1] Camera system



[2]

[2] Conveyor belt cleaning



[3]

[3] Trolley for circular brushes

Interior lighting