

GRINDING AND DEBURRING MACHINE ECOLINE SMD 1

LISSMAC

METAL PROCESSING



Operating panel



Configuration with 2 tool sets (e. g. RE)



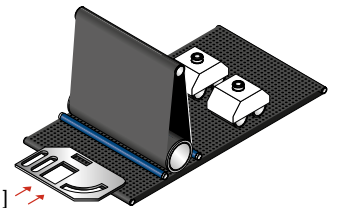
Abrasive mop wheels

As cost effective basic machines they offer top machining results in surface finish and sheet metal deburring. They are characterised by low tool costs, simple handling and also by their cost effective price-performance ratio and the resulting short amortisation time.

- 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



[1]

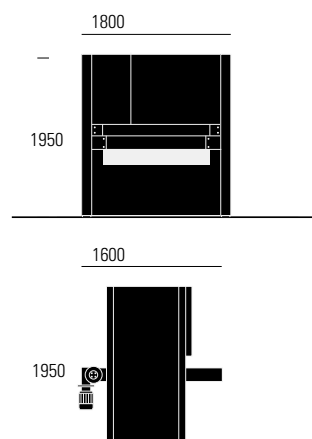


[2]

[1] SMD 1

[2] SMD 123 RE

working width max.	950 mm
material thickness max	1-50 mm
voltage	400 V / 50 Hz 480 V / 60 Hz
load	300 kg/rm
network structure	3~ PEN / 3~ PE+N
total power	41 A / 42 A
total current consumption	23 kW / 28.1 kW
insulation class	IP 42
infinitely variable feed speed	0.4 m/min.
adjustment of material thickness	electric
adjustment of tools	electric
weight	1750 kg
dimensions (W/D/H)	1600/1800/1950 mm



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