

## LISSMAC SBM-L 1500 G1S2 evo (1125-2230020)



**Control type**  
konventionell

**Construction year**  
2025

**Machine no.**  
1125-2230020

**Make**  
LISSMAC

**Location**  
49779 Niederlangen

The SBM-L G1S2 grinding and deburring machines were developed for double-sided deburring and edge rounding of workpieces in a single operation.

LISSMAC machines are used for deburring sheet metal and processing sheet metal parts, laser parts, and stamped parts.

The L series is equipped with three units on the top and bottom .

Workpieces made of stainless steel, steel, aluminum or non-ferrous metal can be processed on the top, bottom or both sides. Processing sheet metal on both sides and rounding edges in a single operation saves up to 60% in time.

It is also possible to easily connect automation solutions or integrate the machine into production lines. The machine design ensures ergonomic working and a pleasant working environment without dirt, dust, or noise pollution.

Consisting of:

- SBM-L 1500 G1S2 evo grinding machine

- 4x SBM 1500 grinding belts with P60 Co web
- 2x SBM-L 1500 grinding belt L=4123 W=70 P80 Co
- SBM-M/L 1500 sound insulation
- LIServ 4.0 package evo
- Camera set MP
- Dry extraction DDE 3002
- Standard piping DDE 3002

\*\* The machine is available for immediate delivery from our warehouse in Niederlangen.\*\*

## Machine attributes

working width:	1500 mm
workpiece width - max.:	0,5 - 50 mm
dimensions:	3300 x 1500 x 1800 mm
feed stepless:	0-4 m/min
total power requirement:	20,4 kW
weight of the machine ca.:	2800 kg

## Machine images

