

LISSMAC - SBM-B 1500 - 2008



Manufacturer: **LISSMAC**

Type: **SBM-B 1500**

Year of manufacturing: **2008**

Parameters: **maximum working width 1500 mm**

Description:

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- maximum working width 1500 mm (approx. 60 inches)
- workpiece thickness (range) 0.5 mm – 20 mm (0.02 – 0.79 inches)
- maximum load capacity (table load) 300 kg / running meter (approx. 660-815 lbs)
- minimum part size approx. 150 mm x 50 mm (6" x 2")
- number and power of brush motors 4 x 4.8 kW (Total 19.2 kW for brush units only)
- speed of brushes 1400 revolutions per minute (RPM)
- total power requirement 20 kW – 23 kW
- operating voltage 400 V / 50 Hz, 3 phases
- nominal current 37 A – 45 A
- insulation / protection class IP 42
- feed speed 0 – 4 m/min infinitely adjustable
- material feeding automatic belt feed
- machining principle dry machining (no cooling water or anti-corrosion liquid required)
- noise emission approx. 82 dB(A)
- length (depth) 2770 mm (109 inches)
- width 1320 mm (52 inches)
- height 1525 mm (60 inches)
- net weight of the machine 1730 kg (3814 lbs)