

AJB-6000

This machine should be used for insertion and cutting gaskets, once cut, pieces of metal and wood profiles.

The high quality of this machine and its ease of operation makes it suitable for use by operators. The machine uses a roller like applicator of the gaskets and rotating by a motor and cut the board with a saw. This adequately protected.

The insertion of the gaskets at the beginning of the profile is done manually, allowing the machine is then complete the process of insertion.

The machine body is resistant which ensures its accuracy.



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aluminium machinery

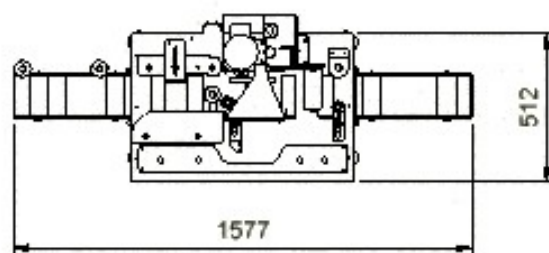
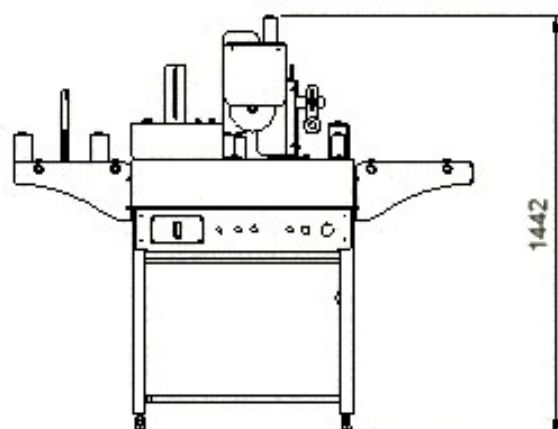
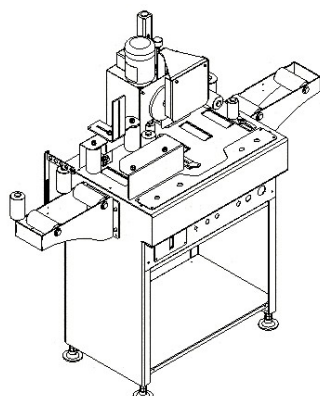
AJB Family

AJB-6000

Technical Data

Length max. Profile	1-6 m
Height max. profile	100 mm.
Width max. Profile	130 mm.
Motor	1 / 4 CV
Working pressure	1-6 kg.
Working height	940 mm
Roller Diameter	160 mm.
Working direction	From Leith to right
Size mm.	Without arm 760x576x1442 With arm 1557x576x1442

Overall Dimensions



ADDITIONAL MATERIAL

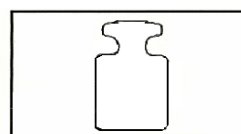
Roller arm, left input.
Roller arm, right output.
Functions keys.
Installation, use and maintenance.

OPTIONAL MATERIAL

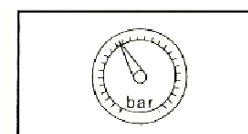
Rollers for apply gaskets.
Gasket roll: single, double, double with mechanical brake, triple and quadruple.
Roller bench input and output 1'8 m.
Roller bench input and output 3'9 m.



Mono 220v 1Kw –
50/60 HZ



150 kg.



6 + 7 bar