

SW-1000 Grooving machine



Application:

- 1 After notching, the surface of cardboard is very clean and no dust.
- 2 The machine is very economization, total power is 3.7KW only and it is little noise.
- 3 The machine can produce about 1000 pcs boxes per hour that feeding by hand, it is very fast.
- 4 The cutting blade can cut 8000-12000 sheets one time, then you should to sharp the blade and it is takes about two minutes only. We will supply a sharpen machine by free and it's very easy to operation.
- 5 The cutting degree is adjustable.
- 6 The machine could groove any thickness from 300gsm-3.6mm.

Characteristics:

The machine is special designed for notching V type groove, use for industry-cardboard, Ash-cardboard, MDF board and other several of cardboard. It adopts new way of transportation principle. Wrap the cardboard on the entire surface of the roller, It can guarantee the groove more accurately, no deviation and straightly. The machine has the features of high accuracy, fast speed and durable cutting blade.

Model	SW-1000
Width of cardboard	100~890mm

Length of cardboard	100~950mm
Distance of each groove	0~830mm
Thickness of cardboard	300gsm-3.4mm
Grooving degree	80~140 degree can be adjusted
The amount of groove	9 pcs one time
Speed	10~35m/min
Machine dimension	1500x140x1600mm
Weight of Machine	1100kg