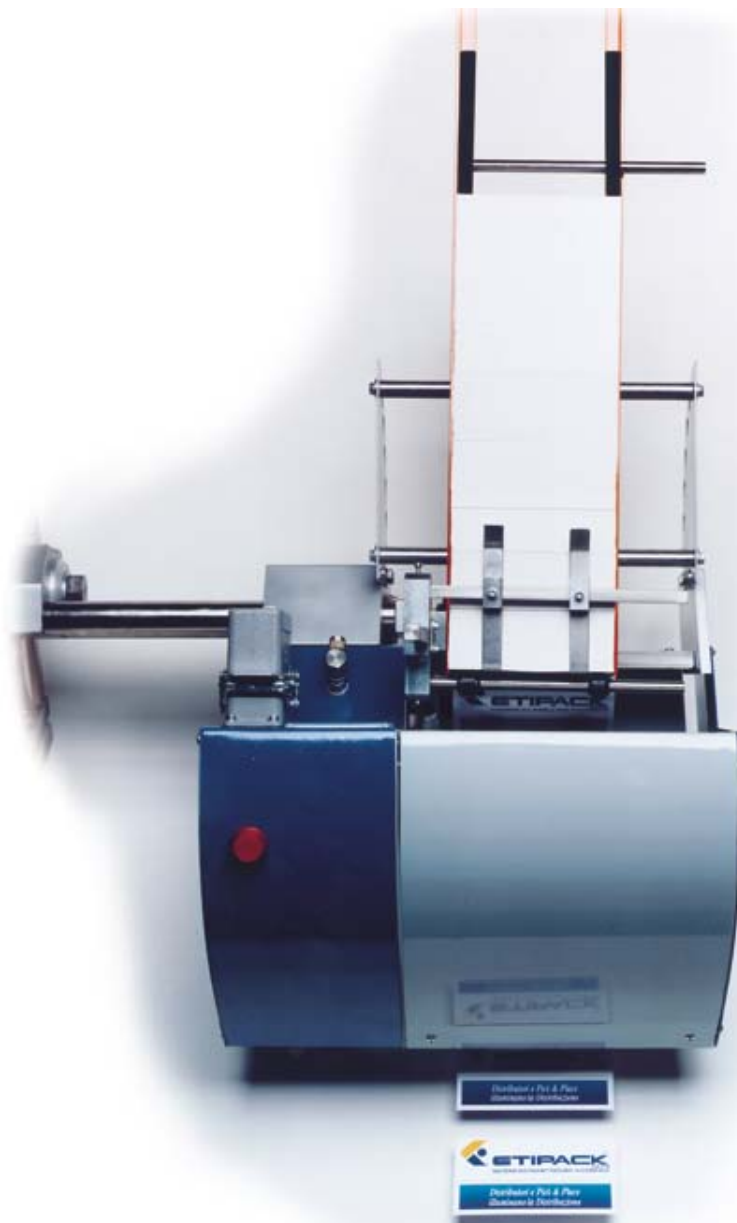


Pick & place

for coupon
and gadget

Clippy

Pick & place for coupons and gadgets



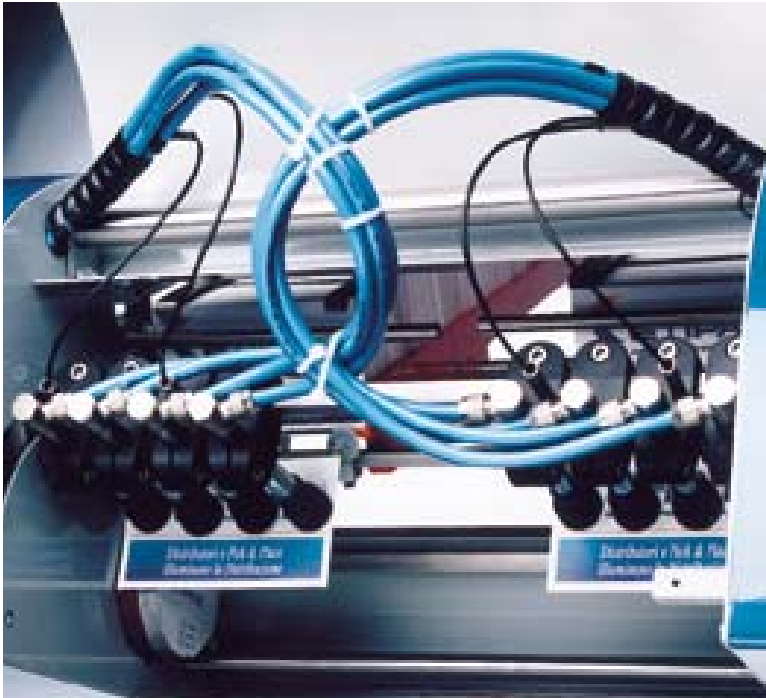
Clippy automatically dispenses coupons and gadgets within the packaging of products. Thanks to the suction mechanism of the device that uses a Venturi vacuum generator, coupons and objects are sucked and inserted as the products advance. The width of the loading stacker may vary from a minimum of 50 x 50 mm to a maximum of 200 x 200 mm. Clippy is available in versions with a stepper or pneumatic motor, a single or double sucker, a single or double loading stacker to insert two

different types of objects, with an alternating mechanical movement or a 4-arm revolving suction mechanism, and a dispensing speed of between 40 and 400 pieces per minute. The keypad makes it simple to set the speed and control functions rapidly: automatic speed adjustment, dispensing of more than one leaflet with a single start, control of failure of the machine to pick product resulting in automatic machine shutdown.



Clippy

Pick & place for coupons and gadgets



Applications

With Clippy it is possible to insert promotional coupons, small hot-sealed packs, folders and small gifts made with non-porous coated paper. Clippy not only inserts objects, it can also fasten promotional material to the outside of packages with a drop of glue using a special gluing device.

Clippy works with containers in PVC, blisters and packages, and in all these cases it is able to feed the conveyor system for product packaging.

Technical specifications

| | Clippy PN O | Clippy SM O | Clippy SM BIG O | Clippy OEM |
|---------------------------------|--|--|---|---|
| Dispensing speed | 50 pcs/min | 100 pcs/min | 100 pcs/min | 400 pcs/min |
| Product format | min 50 mm max 200 mm | min 50 mm max 200 mm | min 50 mm max 200 mm | min 50 mm max 150 mm |
| Machine size | width 395 mm length 460 mm h 285 mm | width 395 mm length 460 mm h 285 mm | width 600 mm length 1,800 mm h 1,200 mm | width 420 mm length 690 mm h 440 mm |
| Weight | 25 kg | 28 kg | 200 kg | - |
| Size of separate electric board | width 155 mm length 500 mm h 400 mm weight 16 kg | width 255 mm length 500 mm h 700 mm weight 16 kg | installed on machine | Not applicable |
| Power supply | 115 or 230 V, 50/60 Hz | 115 or 240 V 50/50 Hz | 230 or 240 V 50/60 Hz | |
| Electrical input | 350 W | 700 W | 1000 W | |

Configurations

- Clippy PN O pneumatic drive with speed of up to 50 pcs/min
- Clippy SM O stepper motor, speed of up to 100 pcs/min, width of up to 200 mm
- Clippy SM Big O high-level autonomy loading stacker with width of up to 200 mm.
- Clippy OEM mechanically driven, possibility of connection in phase with packaging machine, speed of up to 400 pcs/min.

Common options

- product minimum loading control
- programming keypad