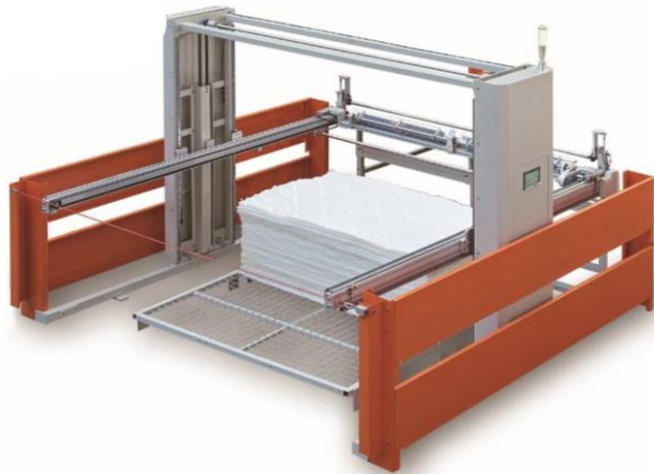


Automatic Stacking Machine

HY-D-1



- *It is designed for stacking the materials coming out of the cutting machine.
- *It saves space.
- *The operating system is controlled by double servo motors.
- *Used with Panasonic PLC control system, which is easy to operate, smart and stable.
- *It has powerful functions that can automatically detect and store.
- *Various stacking modes are available upon request. It provides flexible and various forms of use.
- *Stacks bedding materials and home textile products synchronized with the production speed.
- *Reduces labor and production costs.



HY-D-1+HY-QG-6+HY-HY-W-SJ

TECHNICAL SPECIFICATIONS (MM)

Stacked Material Size:	2200x2450 mm
Stacking Speed:	> 200 pcs /hour
Max. Stack Height:	1800 mm
Energy:	220V/50HZ
Machine Dimension (LxWxH):	3190x3685x2170 mm
Gross Weight:	750kg
Required Air:	0.4~0.8Mpa
Maximum Speed:	10(m/min)
Total Power Required:	2.3KW