

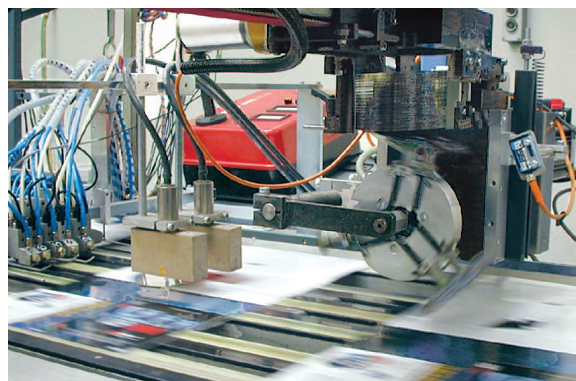
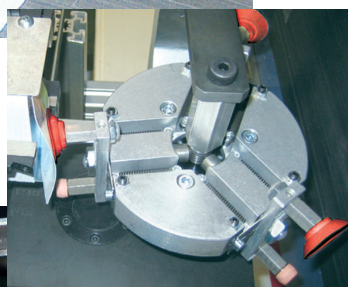


NEW PRODUCT



GUK-Sigma Pick & Place Station

For tipping items onto products in packaging or production lines.



- Suction cups on a rotor head pick up an item from the feeder and then release it on a principal product as it comes through the conveyor belt of a primary machine.
- The items may be flat or three-dimensional, such as coupons, gift or credit cards, pouches, samples, CDs, or coins. For example, a coupon can be placed on a magazine, or a CD can be placed on a book or a box.
- The rotor is independently servo powered, and its rotation speed is regulated by a shaft encoder and photocell readings, synchronizing it with the speed of the primary machine without pausing production.
- The Pick & Place Station is modular and can be installed on packaging lines or the delivery end of folders, saddle stitchers, or other finishing equipment.
- Its control may be integrated with the controls of the primary machine.
- Many optional accessories to suit your requirements.

Specifications: *	WIDTH	LENGTH	THICKNESS
Item size: min	1" (25, mm)	1" (25 mm)	3/64"(1 mm)
max	5 7/8" (150 mm)	7 7/8" (200 mm)	1/4" (6 mm)
Feeding height:	24" to 39 5/8" (607 to 1,007 mm)		
Cam movement:	3/8" (10 mm) for flexible or stiff products		
Speed: **	Items/hr.—up to 18,000 servo		

* Based on 20" rotor head. Other head sizes available.

** Depending on item size and primary machine speed.



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