

# KR203P

## Attaching System

**Attaches a wide variety of cards and pre-packaged samples onto various mailers and inserts.**

An affordable alternative to high priced systems, the KR 203P is designed for mailing/packaging operations requiring ease of use, durability and versatility. A straightforward and trouble-free design reduces operator training and setup time. Ideally suited for short run jobs, the KR 203P is long run capable as well. Precision manufactured components, heavy-duty construction and traditional craftsmanship results in a truly rugged and dependable system capable of handling a wide range of material.

For  
ease of use,  
durability  
and reliability  
look no further  
*than the*  
**KR203P!**



# KR203P

## Attaching System

### \*\* General Specifications

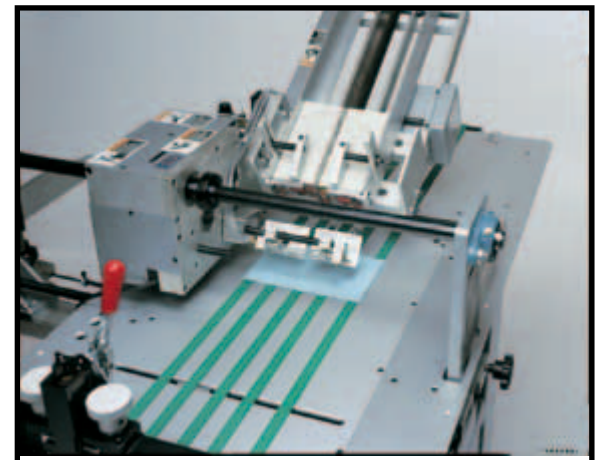
Physical	English	Metric
Length	38"	965.2 mm
Width	22"	558.8 mm
Height	20"	508 mm



Optional plow fold stations and other customized solutions means increased versatility.

### Electrical Requirements

	Voltage	Amp	Phase	Hz
Base	120 VAC	15	1	60
Attaching Head	220 VAC	10	1	60
Hot Melt Glue	120 VAC	20	1	60
	(220 VAC )	10	1	60



Optional dual hopper kit

### Product Capacity 203P Head

Width	Min 2.75" (69.85 mm)	Max 7.75" (196.85 )
Length	Min 1" (25.4 mm)	Max 5" (127 mm)
Thickness	Min Single Sheet	Max .25" (15.74800 mm)



Samples produced by the 203P

### Operating Speeds

Maximum	Up to 100 cycles/min
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Note: Speeds are dependent on material being fed

### Compressed Air

Maximum	1 cfm @ 40 psi
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