

KR497BX

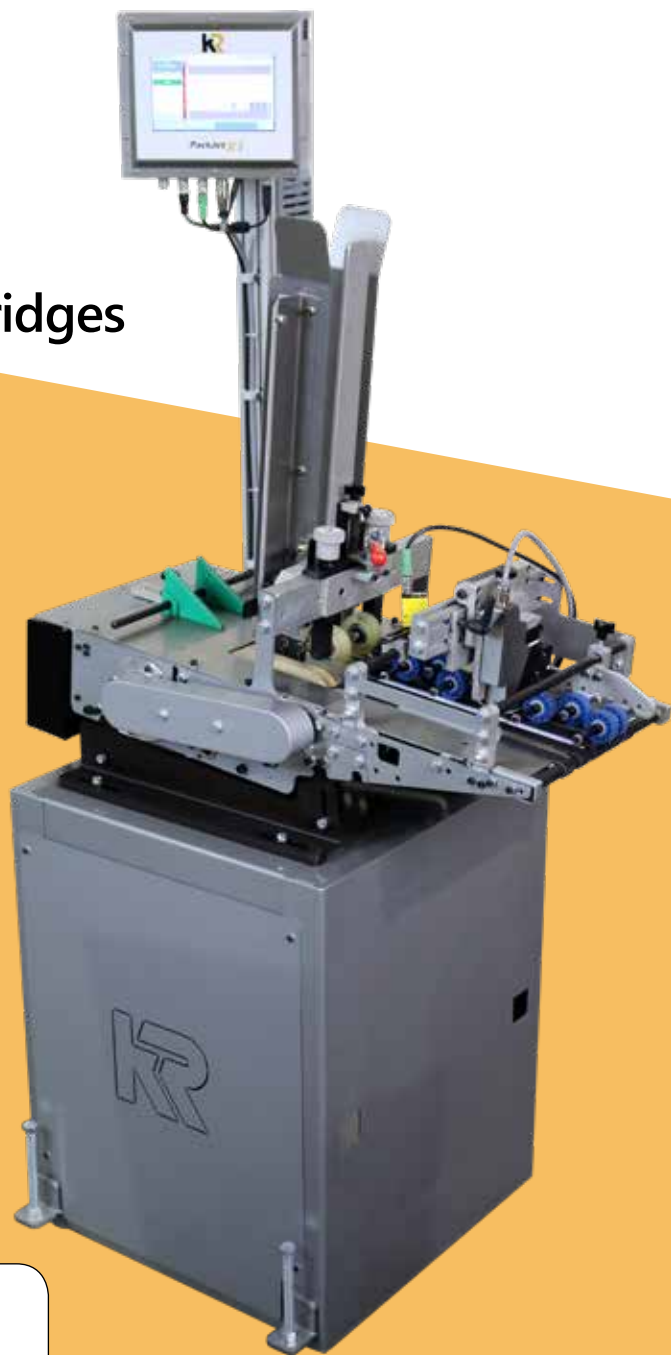
Feed & Print

Designed for a simple and cost effective way to consecutively number, barcode, add expiration dates, lot and serial numbers on flat folded boxes and other products.

**Simple,
Easy to use
small
format**

- Friction feed
- Easy to operate
- 1/2" print head
- Simple user interface
- Easy to replace ink cartridges

- ✓ Heavy duty
- ✓ Portable
- ✓ Easy set-up



KR497BX

Friction Feeder and Inkjet

All-in-one feed and print system

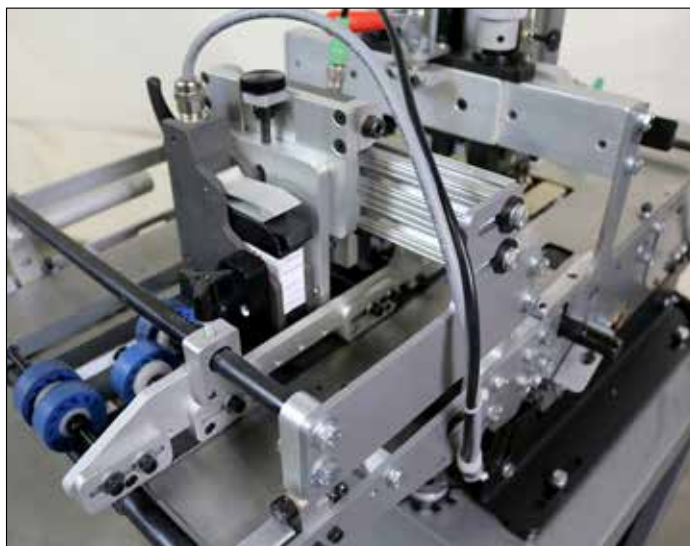
Ideal for consecutively numbering, adding barcodes, expiration dates, lot and serial numbers, fixed text and images.

FRICITION FEEDER:

- Handles wide variety of product
- Easy to operate
- Variable speed
- Rugged construction
- Quick change feed belts

INKJET PRINTER:

- 1/2" wide print head
- Touch screen controls
- Industrial aluminium casing
- Uses HP thermal inkjet cartridges
- Advance management software



Easy to replace HP thermal inkjet cartridges.

Wide variety of inks available!

** General Specifications

Product Capacity

| | | |
|-----------|------------------------|------------------------|
| Width | Min 1" (2.54 cm) | Max 11" (27.9 cm) |
| Length | Min 2" (5.1 cm) | Max 11" (27.9 cm) |
| Thickness | Min .007" (.177 mm) | Max .062" (1.57 mm) |

Printing Speeds

| | |
|---------------|---------------------|
| 600 x 300 dpi | 250 feet per minute |
|---------------|---------------------|

Note: Speeds are dependent on material being fed

Physical (incl. cabinet) English Metric

| | | |
|--------|----------|-----------|
| Length | 31" | 78.74 cm |
| Width | 22.5" | 57.15 cm |
| Height | 64" | 162.56 cm |
| Weight | 138 lbs. | 62.60 kg. |

Electrical Requirements

| | | | |
|-------------|-----|-------|-------|
| Voltage | Amp | Phase | Hz |
| 110/220 VAC | 5 | 1 | 50/60 |



***Lifetime Warranty
on printing system!***