

Duplo

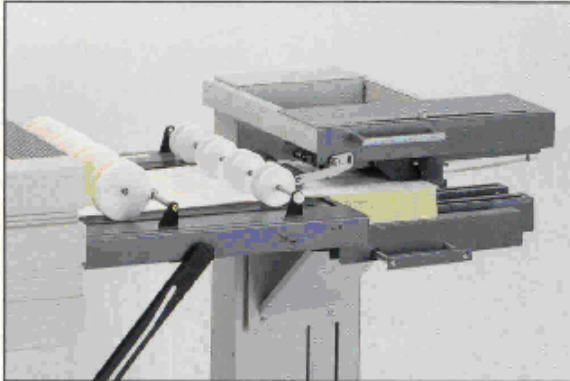
V-740/V-760 Forms Burster



The V-740/V-760 Bursters offer a host of standard and optional features to suit any forms handling requirement and enhance the documents final appearance. Whether your continuous forms require bursting, trimming, decollating, slitting, or imprinting, the V-740/V-760 is unbeatable in quality and performance.

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V-740/V-760 Forms Burster



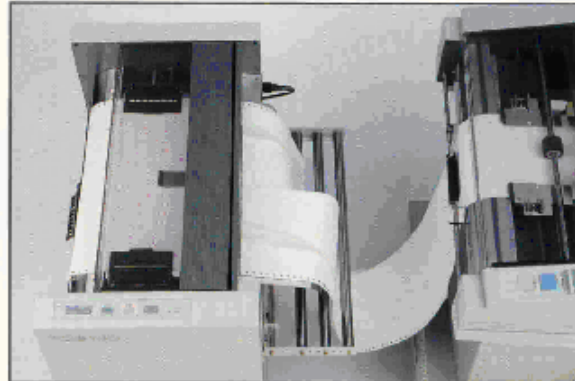
Optional Deep Stacker – With a 11" stacking capacity, this unit is ideal for high volume usage. Allows burst forms to stack vertically instead of on a conveyor. Automatically shuts off when maximum depth is reached.

STANDARD FEATURES:

- Ideal for any office environment, the electronic length settings and fixed burster rollers make the V-740/V-760 compact and quiet.
- User friendly control panel allows a quick and easy set-up of form length. Also features power driven side guides (V-760) or manual side guide adjustment (V-740) for simple form width set-up.
- Two programmable memory settings for forms length.
- Pin tractor or friction-feed for V-760, friction-feed for the V-740.
- Variable speed up to 300 feet per minute for V-740 and up to 400 feet per minute for V-760.
- Microprocessor controlled to monitor operation and display forms count, length setting, and jam detector.
- Jam detector automatically stops operation in order to protect your forms from being damaged.
- Interlocking safety cover provides operator safety.
- Last form sensor automatically stops operation after last form is burst.
- Self diagnostic system for service assistance.

OPTIONAL FEATURES:

- Check signer/Imprinter – imprints 3-1/2" and 7" forms. Removable signature saddles for complete security or change of signature plates.
- Center Slitter – provides capability of slitting two-wide forms and doubling burster output.
- Decollator attachment – decollates parts not required to be burst and will refold forms underneath the burster.
- Margin Chopper – reduces waste volume of margin trim. Ideal for high volume usage.
- Deep Stacker – for high volume usage, provides capability of long-run operation with a minimum of operators' attention.
- Interstacker – provides capability of slitting and sequentially stacking two-wide forms (for V-760 only).



Optional Interstacker – With Duplo's optional interstacker, side-by-side forms can be slit and stacked sequentially (for V-760 only).

FORMS/MACHINE SPECIFICATIONS:

| | V-740 | V-760 |
|----------------------------|---|---------------------------|
| Width | 4-5/8" to 18" | |
| Length | 2-1/2" to 14" | |
| Trim Margin | Up to 1" | |
| Single Ply Form Capacity | 10 lbs. to 125 lbs.* | |
| Multiple Ply Form Capacity | 6-part carbonless or 4-part carbon interleaved* | |
| Speed | Up to 300 feet per minute | Up to 400 feet per minute |
| Power | 120V, 2.0A | 120V, 2.8A |
| Dimensions | 45"(length) x 27"(width) x 39"(height) | |
| Weight | 230 lbs. | |

* Also depends on the perforation of the form.

Duplo U.S.A. Corporation

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