

# Quik-Break™ II

## New Production Opportunities Increased Productivity Greater Versatility



It's a new world of production options with Quik-Break™ II.

- Increase throughput by utilizing the maximum diecutting area
- Optimize diecutting speeds
- Create new virtual minimum sizes through nicking
- Separate die-cuts nested up to 12" (305mm)
- Separate multiple rows of nicked bundles in one operation
- Breaker set-up takes less than 2 minutes
- Variable speed smooth operating transport belts maintain integrity of tall bundles

For more information on Quik-Break II or any other Geo. Martin product, visit [www.geomartin.com](http://www.geomartin.com) or call 1-510-652-2200.



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Faster Break-to-Break  
Cycle Times

New High-Speed Batch  
Mode reduces short blank  
cycle time



Smaller foot print with  
enhanced capabilities

Electronics isolated  
from shock and vibration

Cleanly break multiple  
bundle logs simultaneously

Single point data input  
(with Geo. Martin Stacker)

Quik-Park™ Conveyor  
(optional)

Automatically compensates  
for uneven bundle heights

Automatically offsets  
platens for nested bundles

Variable Speed Belts for  
smooth acceleration

Automatic wide belt  
tracking

Touch-screen interface with  
built-in diagnostics