



## MULTICUT VARIABLE REPEAT SHEETING

Infinitely variable cutoff lengths at the touch of a button provides extremely fast make-ready. The superior control dynamics of the Bosch servo drives and tension monitoring system enables precise cutting accuracy.

### WHAT'S YOUR

The Multicut can be used in offset, gravure, inkjet and flexographic web applications. The sheeter can be configured for inline sheeting, near line sheeting or both.

### PUSH BUTTON SIZE CHANGE

Achieve faster make-readies with size changes at the push of a button. Simply enter the cut length and the cutter head will automatically adjust to the correct settings.

### ADDITIONAL

With the addition of shear slitting, extended deep pile, batching & stacking or tab inserting the Muticut sheeter can be tailored to fit your exact application.

### EXCLUSIVE FEATURES

|                                     |                               |
|-------------------------------------|-------------------------------|
| <b>Rated Mechanical Speed</b>       | Up to 2,000 fpm / 609 m/min   |
| <b>Control Technology</b>           | Bosch Rexroth                 |
| <b>Print to Cut Accuracy</b>        | +/- .010" / .25 mm            |
| <b>Integrated Cutoff Control</b>    | YES                           |
| <b>Service Support 24hr/7/365</b>   | YES                           |
| <b>Variable Cut</b>                 | YES                           |
| <b>Waste/Divert Gate</b>            | YES - Optional                |
| <b>On the Run Pallet Changeover</b> | YES                           |
| <b>Multiple Stream</b>              | YES                           |
| <b>Folded Product</b>               | YES                           |
| <b>Flat Product</b>                 | YES                           |
| <b>Paper Range</b>                  | 25# - 280# / 40 - 350 gsm     |
| <b>Available Width of Sheeter</b>   | 20" – 65" / 508 mm – 1,651 mm |
| <b>Available Minimum Cut Length</b> | 6" / 152 mm                   |
| <b>Available Maximum Cut Length</b> | 65" / 1,651 mm                |