

THE AMERICAN MACHINE

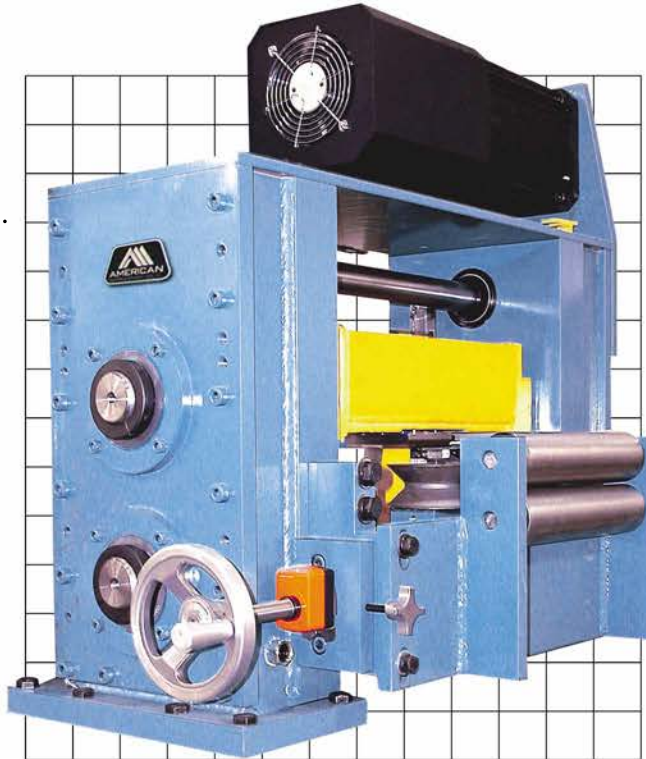
DW VIPER™

**PRODUCE DRY WALL AND OTHER
LIGHT METAL FRAMING COMPONENTS
FAST AND ECONOMICALLY**

The compact DW VIPER™ uses patent-pending Proprietary Vertical-Approach™ technology and high-speed rotary mechanics. The DW VIPER's standard



linear punch tooling is economical and easy to maintain. High-efficiency coil-handling and stacking systems are available to complete the productivity package. The DW VIPER is built by the leaders in the steel framing industry, so you can count on outstanding performance, engineering support, unsurpassed part quality, and on-site service.



**EASY TO RETROFIT
EASY TO RUN**

- ◆ DW VIPER™ package includes companion decoiler & cutoff to combine punching, rollforming, and shearing
- ◆ Handles 20-25 gauge metal
- ◆ Runs studs at over 500 fpm
- ◆ Variable or equal punch spacing
- ◆ Punches / cuts to within 1/8"
- ◆ Servo-Drive & Motor Technology
- ◆ Rotary drive boosts speed, accuracy
- ◆ Rigid frame maintains tight tolerances
- ◆ Dual closed-loop Beck Automation Controller for easy setup / enhanced performance



- ◆ User-friendly programming
- ◆ Standard punch tooling cuts maintenance costs
- ◆ Clean, reliable slug removal
- ◆ Compact footprint simplifies retrofit installations

WE BUILD MACHINES...WE SELL SOLUTIONS



1.800.397.6394

1200 E. COLE PO BOX 667 MOUNDRIDGE, KS 67107 USA

TEL: 1.620.345.6394 FAX: 1.620.345.6381

WWW.BRADBURYGROUP.COM ◆ E-MAIL: BRADBURY@BRADBURYGROUP.COM

