

BRUDERER CAN MAXIMIZE EFFICIENCY AND MINIMIZE LABOR COST BY SUPPLYING TURN-KEY SOLUTIONS WITH STATE OF THE ART SUPPORT EQUIPMENT

HEADQUARTERS Bruderer Machinery 1200 Hendricks Causeway Ridgefield, NJ 07657 USA Telephone: +1 201-941-2121 www.brudereramericas.com email: info@brudereramericas.com

> ALABAMA 4908 Moores Mill Road Huntsville, AL 35811 USA Telephone +1 256-519-3658

BRAZIL R. Guarujá, 702 Zip Code: 06705-425 Cotia -SP, Brazil Telephone: +55 11 98905-8963









BRUDERER presses range in speeds up to 2500 strokes per minute and capacity up to 250 tons

BRUDERER

THE TRUE INNOVATOR IN PRESS ENGINEERING





10 TON MINI 100-500 SPM

COIL HANDLING

Leicht.

many more.

Coiling innovations from Leicht utilize

latest LED loop control technology.

EW-100 series off and re-coilers

include the latest innovations from

Features include dual sided for quick change, paper interleaf / take up, expansion by crank mechanism, and

PWD-150 Double Pallet De-Coiler

dual strip production.

offers latest decoiling technology for

BSTA 180-36 100-1400 SPM

We offer a variety of turn-key solutions - our complete line of presses equipment, lubrication and cleaning solutions, straightening and and accessories brings the manufacturing process full circle, offering virtually unlimited possibilities to companies of all sizes.

Start with one of our industry leading precision punching presses. Add a complete range of accessories including welders, winding



BSTA 200-60/70 100-2500 SPM

precision measurement products.

The result? A comprehensive, high quality manufacturing solution with the ability to grow with your company for decades to come.

100-2000 SPM



BSTA 410-110 100-1600 SPM



BSTA 510-95/110/125/150 100-1120 SPM

VISION SYSTEMS

100% of inspection of geometry, surfaces, and correctness of punched parts. This in-line system incorporates an advanced image-processing algorithm which enables quality inspection with micrometer precision on all stamped parts - even at speeds in excess of 1500 SPM. Zero-Reject Manufacturing.





Optical 3D Measurement Technology

VESTER SENSORS

State-of-the-art electronic components for optical sensing, image processing, tool and process monitoring.



-W-100



LUBRICATING AND CLEANING

The industrial production demands clean surfaces. Only then can processes such as lubricating, soldering, gluing, welding and bonding be performed reliably and durably. SLE cleaning systems are water - based, environmentally friendly additions to the stamping line.







SPP x20







BSTA 60 SL 70-700 SPM

BSTA 810-124/145/180 100-1000 SPM

MATERIAL WELDERS

The RSM / PSM series of automatic welding machines are constructed from precision mechanical components. coupled with state-of-the-art welding control and userfriendly operator panel. This ensures consistent, highquality welds to significantly improve productivity and tool life

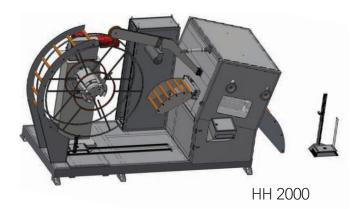




RSM 80/90

PSM 050

PRECISION STRAIGHTENERS







BSTA 1250-117/151/181 100-850 SPM



BSTA 1600-117/151/181/220 100-825 SPM



BSTA 2500-270 100-750 SPM