

USED · AVAILABLE NOW

BRUDERER BSTA 80 H

High Speed Automatic Stamping Press



PRICE

On request

bandsagen.de · info@bandsagen.de

YEAR

1994

NOMINAL FORCE:

800 kN (80 tons)

STROKE RATE:

100–1,000 spm

ADJUSTABLE STROKE:

16–63 mm

MAX. S

360 m



40

YEARS IN MACHINERY

2,500+

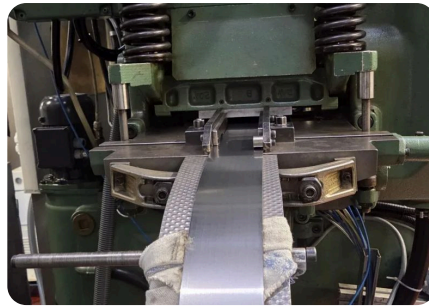
MACHINES DELIVERED

102

COUNTRIES

Specifications

TECHNICAL DATA · BRUDERER BSTA 80 H



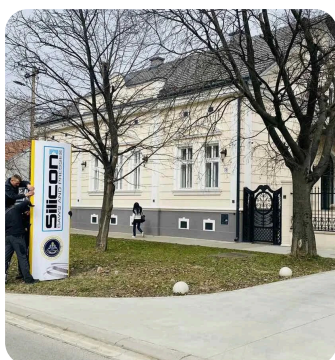
Nominal force:	800 kN (80 tons)
Tool monitoring:	Unidor
Stroke rate:	100–1,000 spm
Strip feeder:	Bruderer BBV 320/200
Adjustable stroke:	16–63 mm
Clamping plate area:	970 mm
Main drive:	43 kW
Power supply:	380 V / 50 Hz
Ram area:	760 x 510 mm
Table area:	950 x 910 mm
Strip inlet height (adjustable):	80–180 mm
Max. strip width:	360 mm
Max. material thickness:	3 mm
Machine dimensions:	2834 x 1742 x 3460 mm
Weight: approx.	15,550 kg
Operating hours (main drive):	approx. 28,067 h

The machine

DESCRIPTION & PHOTOS

Silicon 40 YEARS
SAWS AND PRESSES

The Bruderer BSTA 80H is an 80-ton high-speed stamping press built for heavy-duty progressive-die production, fitted with a BBV 320/200 strip feeder and Unidor tool monitoring. In stock in Pforzheim, ready for inspection.



Silicon Plus

SAWS & PRESSES · SINCE 1986

Used high-speed presses, coil handling and iDEAL band saw blade welders — inspected under power in our own workshop and shipped worldwide.



See all 5 photos & video online
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MILLUTENSIL



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