

LASER TRACKING DEVICE B-SNIPER 02

To be installed on the bracket of your press brake, it gives immediate speed and precision that pay off your work.

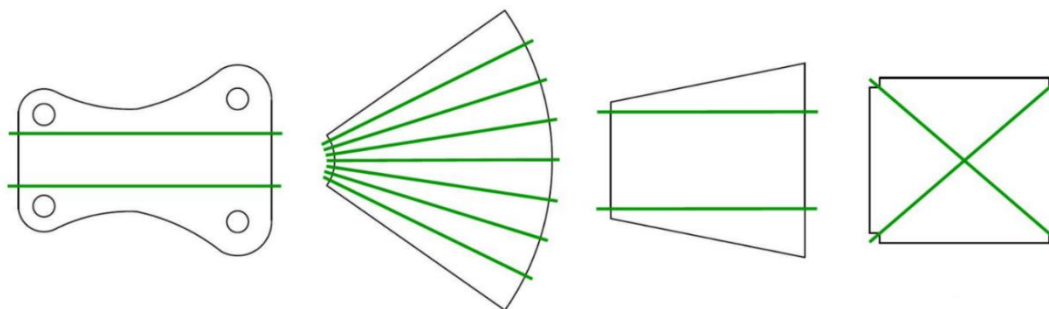
- *How many pieces did you throw away this year?*
- *How much time have you wasted?*
- *How much money did you not collect because of this?*

Con B-Sniper 02 **no more positioning errors** even with large radius punches.

Especially with large pieces, diamonds, calendaring and irregular or conical shapes B-Sniper 02 is an unbeatable tool:

**UP TO MORE
THAN 67% OF TIME SAVED
IN POSITIONING**

(data based on real tests and simulations)



TRIVENETA IMPIANTI S.r.l.

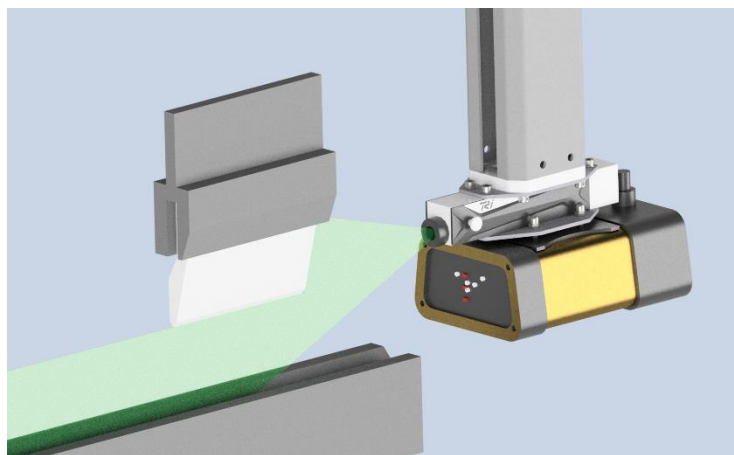
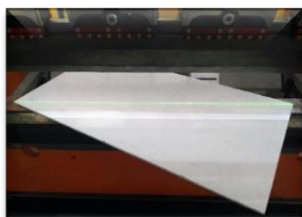
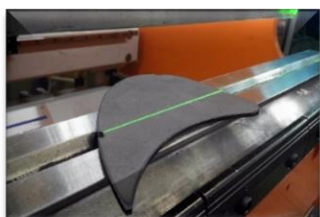
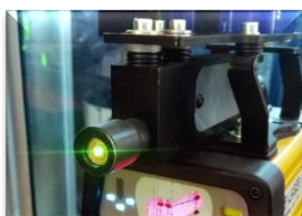
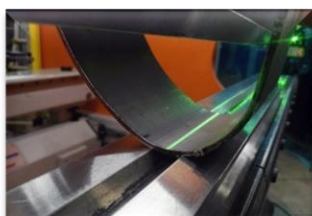
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Mounted on the bracket, B-Sniper 02 **traces a high visibility laser beam on the piece to be bent** to simulate the bending line. The operator has just to **match the references traced on the piece to the line projected by B-Sniper 02.**

Universal installation and immediate and intuitive use,
thanks to B-Sniper 02 **some programming parts will no longer be necessary,**
with the **certainty of obtaining reliable results** even in multi-station.



Equipped with rechargeable batteries and battery charger, B-Sniper 02 is **very easy to install** on the bracket of your press brake and is **immediately ready for use.**

LASER TECHNICAL FEATURES

Wavelength: 532nm
Power output: <5mW,
Output mode: continuous
Input voltage: 3,7 V DC
Operating current: < 300mA (<600mA per il 50mW)
Operating temperature: 20°C-30°C
Beam: linear (90° opening)
Divergence: 1.4mrad
Medium life: >4000 hours
Casing material: brass
Length: 31mm
Diameter: 12mm

TECHNICAL CHARACTERISTICS OF THE BATTERY CHARGER

Keenstone 26650 Universal Battery Charger 2 Slot
Display LCD
Provided Nr. 2 Rechargeable Batteries
Batteries: Li-Ion SAMSUNG INR18650-35E 3,6V 3000mAh

BEAM VISIBILITY DURATION

Continuous duration: 10 hours
Batteries supplied: nr.2
Battery life supplied: 10 hours each

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