

Pressure bridge

Keep absolute control over the cutting pressure

It spreads the cutting pressure evenly across the width and holds the gauges that apply it.
Manual or pneumatic adjustment depending on the press.



Adjustable

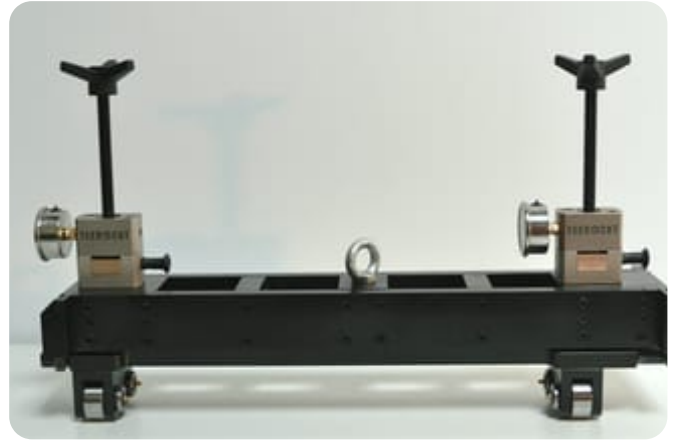
TO EVERY STATION

Manual or pneumatic

DEPENDING ON THE PRESS

CONVERTING EQUIPMENT

Keep absolute control over the cutting pressure



WHERE IT'S MOUNTED

On the station, above the tooling

The bridge is fitted to the die-cutting station and closes the assembly from above. The gauges mounted on it are what apply the pressure, and the bridge makes sure it reaches both ends of the cylinder equally.

ADVANTAGES

Maximum precision in cutting pressure

01

Extreme precision

It keeps the cutting pressure stable at all times.

02

Easy positioning

It is fitted to the die-cutting station, and it is the gauges that apply the pressure.

03

Better production

With the right tools you will improve production and minimise errors.

04

Saves costs

Stable cutting pressure extends the service life of your cylinders and plates.

NEXT STEP

Which station do you need to equip?

Tell us the make and model of your press and we will confirm the bridge size and the type of adjustment.

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