

In the CZ/P, the work area is compact and ergonomic ($1300 \times 650 \text{ mm}$) and it is served by a cutting head mounted on a telescopic swing arm with axial rotation. This structure which was indeed inspired by swing arm clicking presses allows a **complete accessibility of the work area** that is unobstructed on the front and sides and has a rear pocket to accommodate the leather. The optional **conveyor belt** helps the movement of the material allowing an excellent flow of the work cycle.

The **retractable telescopic head** creates optimal conditions for man-machine integration by facilitating the visibility of the material. The **integrated laser projector** projects distinct shapes on materials of every color and under all lighting conditions.

In addition to the compact design is the versatility of the **multiuse cutting unit**, the efficiency of the vacuum partialization system with **micro-sectors**, and the comfort of a good **noise reduction system**. For this reason CZ/P is also very suitable for design departments and small cutting facilities.

The control software has a practical **editor to import and modify CAD patterns**, even in dxf format.



TECHNICAL DATA

Work area (W x L):
Maximum cutting speed:
Maximum punching frequency:
Resolution:
Power supply (three-phase + neutral):
Maximum power consumption:
Net weight:

1300 x 650 mm 50 m/min 300 holes/min 0,025 mm 400 V - 50 Hz 8 KW 1100 Kg 1750 x 1577 x 1664 mm

COMELZ-ISRAEI

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Dimensions (H x W x L):

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