

CybTouch 8

CybTouch 8 PS CybTouch 8 PSe

The Intuitive Programming

CybTouch 8 PS is intended specifically for entry synchronized press-brakes, 3 and 4 axes.

As part of the CybTouch range, it has an intuitive and vivid color touch screen and a high integration of functions.

Thanks to its interactive touch software interface with large keys, on-line help, and many other automatic functions to constantly guide the operator, CybTouch 8 PS is as simple as a positioner control.

CybTouch 8 PS is integrated into a sleek and modern housing specially designed to be attached to a swiveling arm, or can optionally also be delivered as a robust panel.



Easy Operating

- Large touchscreen, with vivid colors and high-contrast.
- Simple pages, clear display, large keys.
- Intuitive and user-friendly interface.
- Complete programming for efficient mass-production with multiple bends.
- Easy single bends with the EasyBend page.
- On-line help and interactive warning pop-ups.
- Comfortable wireless data backup and software updating using PC or Notebook.
- USB memory stick port for data transfer/backup.
- Available in many languages.



Better Bending

- Auto-tuning: easy to set up with dedicated wizards.
- Various automatic calculations of bend functions.
- Bending sequences and programs can be memorized.
- Angle, pressure and crowning management.
- Easy manual movement.



Options

- 2D graphic profile creation with manual sequencing.
- Automatic bend sequence
- Tandem management.
- VisiTouch (2D) or VisiTouch (3D) offline software

Powerful

- Controls 3 axes or 4 axes
- 2D graphic profile creation with manual sequencing (option).
- Bend allowance calculation.
- Pressure – crowning calculation.
- Each part or bend can have its specific tools.
- Angle and back gauge correction.

Ordering information

- 2 models
- CybTouch 83 PSe 3 axes * (Y1, Y2, X) economical version, not upgradable to 4 axes.
- CybTouch 84 PS, 4 axes (Y1, Y2, X, R)
- Available in housing or panel design



Easy operating,
better bending and
powerful features all
characterize CybTouch
8 PS