

Servo-Electric press brake type C

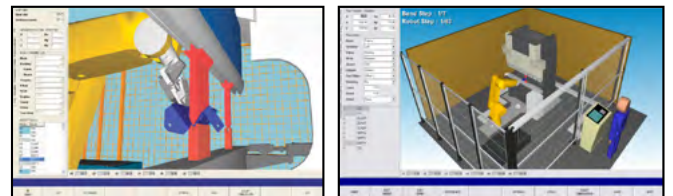
Best
Quality

Made in
EU
★★★



CoastOne press brake type Cone is a new type of servo-electric press brakes, with an ergonomic design which allows the operator to operate the machine sitting. Produced in Finland.

- Digital control unit with touch-screen (Simple and fast programming)
- Compact design
- Easy to move
- Servo motors with ball-screw spindles
- No hydraulic oil
- Silent operation
- Very low power consumption (1-2 kW)
- Minimal service and maintenance



We can also provide CoastOne press brake as a part of a robotic cell.

This cell will be customized in terms of robot-type - offline software and peripherals equipment. Offline software is offered by Robosoft, which makes it possible to create bending programs while programming the robot simultaneously, simple - quickly and efficiently. Suitable for small series.

Art. no.	Type	Cap.	Working length	Stroke length	Opening height	Throat depth	Dist. btw. frames	X-axis	R-Axis	Working speed	Return speed	Motor	Weight
		kN	mm	mm	mm	mm	mm	mm	mm	mm/s	mm/s	kW	kg
C9	220	850	150	500	790	250	400	140	10	100	5	1800	1800
C12	440	1300	150	500	1250	250	600	200	10	100	2 x 5	2800	2800
C15	440	1600	150	500	1550	250	600	200	10	100	2 x 5	3000	2800

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CoastOne machines are equipped as the following:

- X+R at the backgauge
- Promecam or Wila tool clamping - quick tool change
- TC15-20 control unit
- Touch screen
- 250 programs with up to 8 bends each one
- 50 different tool options
- Describe angle, automatic calculation of bending pressure
- Adjustable clearance



The C-series can also be delivered with high opening 650/800 mm, providing multiple opportunities.

All machines are manufactured in accordance with current CE regulations.

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| <ul style="list-style-type: none"> • 50% off all pieces are less than 1000mm • Most items are less than 3mm • 1 tool is often only necessary • Programs are often very simple • Power consumption is only 1-3 kW • Minimum of floor space is required • Easy to move • Quick and simple to program • Ergonomic working position • Correct working height • Height precision ball screw spindles | <ul style="list-style-type: none"> • Positioning tolerance $\pm 0,005\text{mm}$ • Servo-Electric • No oil • Digital control unit • Promecam/Wila tooling • Quick tool change • Minimal opening at each bend • Increased output • Describe angle - calculate pressure • Adjustable opening • Backgauge with X-R Axes | <ul style="list-style-type: none"> • Backgauge with pullback • Adjustment of Y-Axis Speed • Ethernet • Userfriendly • 250 programs • 50 tool option • Designed, developed and manufactured in Finland |
|--|---|--|