

ERMAK POWER BEND FALCON 1270x60S (1125-2300003)



Control type
CNC

Construction year
NEU

Machine no.
1125-2300003

Make
ERMAK

CNC press brake with special equipment

- * Version "ERGO" - knee room for the operator
 - * flexible articulated arm mount for the controller
 - * increased installation height
 - * increased cylinder stroke
 - * as well as increased bending beam speeds
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Furnishing:

- DELEM CNC control model DA-58T graphic/touch screen
- * 2D graphical programming
- * 15" TFT color screen with high resolution
- * Bending sequence calculation
- * Product programming and real size display
- * USB interface
- Motorized backgauge with R-axis, on ball screws

- X = 800 mm R = 250 mm with 2 stop fingers
- controlled axes : Y1 - Y2 - X - R
- Deer foot upper tool with PS 135.85-R08, system "A" with quick-change clamp
- additional crowning device in the tool holder of the upper tool
- 4V universal die block M 460 R with die shoe 60 mm mount
- BOSCH/HOERBIGER hydr. components
- SIEMENS electrical system
- LEUZE light barrier behind the machine
- FIESSLER AKAS laser with FPSC protection device v.d. machine
- Swiveling control panel, mounted on the left
- Front, foldable sheet metal support
- Double foot control
- CE mark / declaration of conformity
- Operating manual: Machine and control in German
- Safety manual : press brakes

Machine attributes

pressure:	60 t
chamfer length:	1270 mm
distance between columns:	1000 mm
daylighth:	530 mm
throat:	410 mm
stroke:	275 mm
working feed:	10,0 mm/sec
return speed:	165,0 mm/sec
work height max.:	900 mm
quantity of oil:	150 l
Control:	DELEM DA 58 T
total power requirement:	7,5 kW
weight of the machine ca.:	4320 kg
dimensions:	2,25 x 1,96 x 2,75 m

Machine images



