Technical Datasheet

LVD DYNA CELL 40/15 EFL

Press brake



Product code	**89-001843**
Condition	**Used machine**
Category	**Sheet metal working**
Machine type	**Press brake**
Year of manuf.	**2021**
Control	**15" Touch B Panel PC**
Working length [mm]	**1530**
Pressing force [kN]	**400**

Technical Specifications

Machine Type	Press Brake / Robotic Bending Cell
Year of manufacture	November 2021
Operating hours	655 h
Number of bends	18,337
Max. pressing force	400 kN
Working length	1,530 mm
Column width	1,530 mm
Max. stroke	200 mm
Distance between table and ram	400 mm
Working height	975 mm
Max. working speed	25 mm/s Machine weight

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Note: Subject to prior sale and error excepted

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Features

Control	15" Touch B Panel PC (touchscreen) Angle measurement system
Robot	KUKA 6-axis robot KR12R1810 / ME-30-60-60
Robot payload	12 kg
Rear stop	5-axis (X1, X2, R, Z1, Z2) made of aluminum
Gripper system	Combination gripper (equipped with six suction cups and a clamp)
Safety system	Iris Lazersafe (bending line safety)
Cell protection	Protective fence with electrically controlled access door

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Product images













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