

# Global Press Brakes Market 2016 Analysis and Forecast to 2020

*Press Brakes Market to Grow at a 4.54% CAGR Forecast to 2020*

PUNE, INDIA, July 19, 2016 /EINPresswire.com/ --

About [Press Brakes](#)

Press brake, also known as brake press, is a machine tool used for bending sheet and plate materials, most commonly sheet metals. Two C frames form the sides of a press brake. These are connected to a table at the bottom and a moveable upper beam on the top; however, opposite configuration can also be used. The top tool is attached to the upper beam, whereas the bottom tool rests on the table. This tool forms predetermined bends by clamping the workpiece between a matching punch and die. The working capability of a press brake is characterized based on parameters such as tonnage, working length, stroke or amplitude, distance between frame uprights or side housings, and work height. The operating speed of an upper beam in a press brake usually ranges from 1 to 15 mm/s.

Research analysts forecast the global press brakes market to grow at a CAGR of 4.54% during the period 2016-2020.

Complete report details @ <https://www.wiseguyreports.com/reports/global-press-brakes-market-2016-2020-press-brakes-market-2016-2020>

Covered in this report

The report covers the present scenario and the growth prospects of the global press brakes market for 2016-2020. The market size has been calculated based on demand for press brakes from various end-users.



The market is divided into the following segments based on geography:

- Americas
- APAC
- EMEA

Technavio's report, Global Press Brakes Market 2016-2020, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors

- Amada
- Bystronic
- Mc Machinery Systems
- TRUMPF

Request a sample report @ <https://www.wiseguyreports.com/sample-request/global-press-brakes-market-2016-2020-press-brakes-market-2016-2020> □

Other prominent vendors

- Accurl
- Baileigh Industrial
- Betenbender
- Cincinnati
- Eagle Bending Machines
- EHRT/International Technologies
- ERMAKSAN
- Gasparini
- Lazer Safe
- LVD
- Komatsu
- Ketec Precision Tooling
- Hindustan Hydraulics
- HACO
- Jayson Machines
- IMAC
- MetalForming
- Salvagnini America
- Santec Group

Market driver

- Rising demand for CNC press brakes
- For a full, detailed list, view our report

## Market challenge

- Slowdown of Chinese economy
- For a full, detailed list, view our report

## Market trend

- Increase in automation
- For a full, detailed list, view our report

## Key questions answered in this report

- What will the market size be in 2020 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

Make an enquiry before buying this Report @ <https://www.wiseguyreports.com/enquiry/global-press-brakes-market-2016-2020-press-brakes-market-2016-2020>

## Table of Content

### PART 01: Executive summary

- Highlights

### PART 02: Scope of the report

- Market overview
- Top-vendor offerings

### PART 03: Market research methodology

- Research methodology
- Economic indicators

### PART 04: Introduction

- Key market highlights

### PART 05: Market landscape

- Market overview
- Market size and forecast
- Five forces analysis

### PART 06: Market segmentation by type

- Global press brake market by type
- Hydraulic press brake market
- Mechanical press brake market
- Pneumatic press brake market
- Servo motor press brake market

### PART 07: Market segmentation by application

- Global press brake market by application
- Global press brake market by automotive industry
- Global press brake market by general machinery
- Global press brake market by transport machinery
- Global press brake market by building and construction industry

#### PART 08: Geographical segmentation

- Global press brake market by geographical segmentation
- APAC
- Americas
- EMEA

#### PART 09: Market drivers

- Increased demand for fabricated metal products
- Rising demand for CNC press brakes
- Government initiatives worldwide to promote machine tools industry
- Growth in automotive industry
- Growth in aerospace and aviation industry

#### PART 10: Impact of drivers

#### PART 11: Market challenges

- Slowdown of Chinese economy
- Competition from panel benders and other bending machine tools
- Setbacks in European press brake manufacturing
- Capital-intensive market
- Increased use of plastic and fiber
- Availability of low-cost press brakes

#### PART 12: Impact of drivers and challenges

#### PART 13: Market trends

- Technological advances
- Increase in automation
- Replacement of hydraulic applications with fully electrical systems
- Development of user-friendly press brake interface

#### PART 14: Vendor landscape

- Competitive scenario
- Other prominent vendors

#### PART 15: Key vendor analysis

- Amada
- Bystronic
- MC Machinery Systems
- TRUMPF
- US Industrial Machinery

#### PART 16: Appendix

- List of abbreviations

Buy this report @ [https://www.wiseguyreports.com/checkout?currency=one\\_user-USD&report\\_id=461368](https://www.wiseguyreports.com/checkout?currency=one_user-USD&report_id=461368)

Norah Trent

wiseguyreports

+1 646 845 9349 / +44 208 133 9349

[email us here](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/335753675>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.