Mechanical Power Press Bibliography: Second Edition

by Lucinda J. Fuller

In April 1986, Triodyne Inc. published the definitive bibliography on mechanical power press safety. The second edition updates the earlier work and represents over two decades of engineering research. Like the first, it is a comprehensive, up-to-date collection of literature on mechanical power press safety. This unique collection provides better access to, and understanding of, the literature on power press safety.

The bibliography covers the time period 1902 through Summer 1993. It excludes patents, dissertations, medical and legal literature on power presses, documents on press brakes, and documents on pneumatic and hydraulic power presses. The number of citations increased by nearly fifty percent between the publication of the first bibliography and the second edition.

Figure 1. Straight Side Press
Mechanical Power Press Bibliography: Second Edition


1918

1919

1920

1921

1922


Williams, Sidney J., "Guards -- Their Use and Abuse," *Safety Engineering* v. 47 (June 1924): 311-312, 319.


"Saving Digits and Dollars," *Travelers Standard* v. 27 #12 (December 1929): 254-256.


"High-Precision Power Press," *Automobile Engineer* v. 35 (April 1945): 159-160.


*Figure 2. Arch Press*

1950


1951


1952


1953


244. Sanders, Kenneth, "Die Slides for Safety also Boost Production," American Machinist v. 100 (October 22, 1956): 128-129.


1960


1961


1962


1967


1968


1969


1971


Figure 3. Horn Press


1973


1974


409. "Nor Iron Bars a Cage," *Metal Stamping* v. 8 #9 (September 1974).


1976


1977


467. Harrison, D.G., "Twenty-Five Years of Photo-Electric Guarding," *Sheet Metal Industries* v. 54 #6 (June 1977): 536-537, 539, 549.


480. "Presses... and Pressroom Aids," *Tooling and Production* v. 43 #7 (October 1977): 81-83.

25


1981

1982


1983


1984


582. "Analysis of Reports of Point of Operation Injuries on Mechanical Power Presses Received from January 1 to December 31, 1983, as Required by CFR 1910.217(g)." Washington, Occupational Safety and Health Administration, Directorate of Safety Standards Programs, March, 1985.


1989


1990


1991


Figure 4. Open Back Inclined Press