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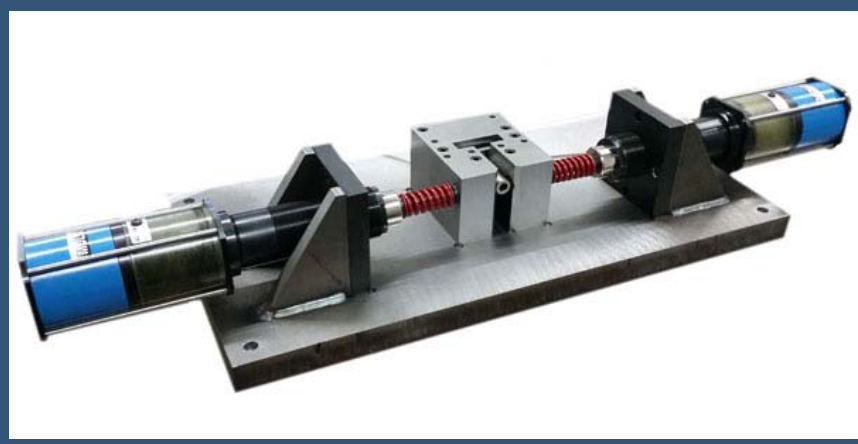
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May 2015

We are pleased to showcase our **double horizontal tube punching application**. A tried and true Multicyl standard, this machine makes for a simple and effective method of punching holes in the opposing walls of a tube or extrusion. Both holes are positioned and aligned correctly every time and punched in a matter of seconds.



Click on the picture below to learn more about this Multicyl application and to see it in action.



For a quote on your custom requirement [contact us!](#)

To learn more about Multicyl products visit our website at [www.multicyl.com](http://www.multicyl.com)

Use our [Tonnage Calculator](#) to determine your force requirements.

To use our tonnage calculator select either the hole diameter or shear length option. Then select your material or fill in the tensile

## FREE Tonnage Calculator

strength of the material you are using (KSI).  
Fill in the rest of the data and hit calculate.  
You will be given the tonnage requirement  
and a list of potential Multicyl cylinders for  
the application.

**Contact us for a free quote on your application**

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