



## ***New Press***

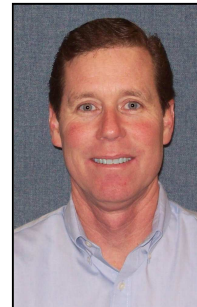
**Dayton Forging** recently doubled its forging capacity by adding an 1800 ton press. This new press allows for the following configurations:

<b>Spindles and shafts</b>	Max. O.D. 36", Length 25', Weight 36,000
<b>Ring and discs</b>	Max. O.D. 60", Weight 12,000
<b>Sleeves and cylinders</b>	Max. Weight 12,000
<b>Bars ROUND</b>	Max. O.D. 36", Weight 36,000
<b>SQUARE</b>	Max. 24" X 24", Weight 36,000

The new press allows **Dayton Forging** to shorten normal turn around time for customers by taking advantage of the following features:

- Planish speed of 120 strokes per minute, for smooth surface finish.
- Pressing speed of 4½ inches per second, for fast movement of metal.
- 3 position die train, for quick die and knife changes.

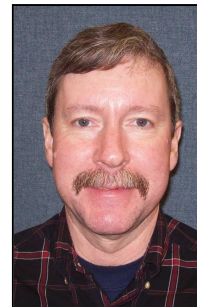
**Dayton Forging** is proud to welcome two new team members.



**Tim McCauley**

*Marketing  
Manager*

"I look forward to helping Dayton Forging help it's customers."



**Joe Carey**

*Engineer*

"Consistent quality and value are the hallmarks of a successful service company."

For more information or a **fast quote** for your parts, please call, email, or visit our **updated** web site at [www.daytonforging.com](http://www.daytonforging.com).

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