

JORGENSEN FORGE CORPORATION

ALUMINUM – TITANIUM – SPECIALTY STEELS

Jorgensen Forge Invests \$20M in Capital

In 2007, Jorgensen Forge Corporation invested \$20M in capital equipment. This investment will provide increased capabilities, increased capacity, and improved operating efficiencies. What follows is a list of the capital equipment and when it was commissioned into production or, is expected to be commissioned into production:

- Upgrade of 2000 ton press to 2500 tons including new controls April 2007
- New controls for existing Tacchi boring machine April 2007
- 20" and 32" Hem cut-off saws April 2007
- MAE automatic bar straightening machine September 2007
- NuTec Bickley recirculating forge furnace November 2007
- 40" Hem saw January 2008
- Glama forging manipulator for 2500 ton press April 2008
- Tacchi high horsepower boring machine July 2008
- Bultmann Type SH400 bar peeler December 2008
- Glama forging manipulator for 5000 ton press April 2009

Future investment plans include melt shop upgrades, 5000 ton press upgrades, additional machining, and boring capacity.