

Exciting New Capability at Meadville Forging Company

Meadville Forging Company is pleased to announce the installation of a new Flat Die Cross Wedge Rolling Machine at our facility. This advanced equipment enables us to manufacture forged shafts—an operation traditionally performed by machining bar stock—greatly expanding our production capabilities.



With this machine, we are able to achieve up to 2.5 million cycles annually. Depending on the length of the shaft, we may also be able to produce two forgings per cycle, significantly increasing production efficiency and delivering cost savings to our customers.

Our current setup supports shaft production with a maximum diameter of 65 mm and a maximum length of 350 mm. If your project requirements fall outside these parameters, we still encourage you to reach out, as we are actively exploring the addition of further equipment to expand our capabilities.

We look forward to supporting your future shaft forging needs.

