

Hockmeyer



HEADQUARTERS

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COMPANY DESCRIPTION:

Hockmeyer Equipment Corporation has been providing process solutions for over 70 years. It is a leader in the wet grinding and dispersion industry and offers custom designed process equipment for mixing, blending, dispersing, and particle size reduction. The Hockmeyer Team is dedicated to producing processing equipment that is of the highest quality available.

PRODUCT'S SCOPE:

Hockmeyer's broad range of products can provide process solutions to the Paint, Ink, Coatings, Adhesives, Ceramics, Agricultural, Pharmaceutical, Cosmetic and Food Industries.

MAJOR PRODUCTS:

HCP Series Immersion Mills: The HCP Series, including HCP (micro grinding) HCPS (high viscosity grinding) and HCPN (Nano grinding) provide excellent particle distributions and high quality products.

NexGen Mill: Vacuum recirculation milling. Inline mill with high flow rates and reduced media requirements.

Dispersers: Mechanical and inverter drives with horse power ranges from 2 to 400 hp.

High Viscosity Mixing Systems: Multi-Shaft, Double Planetary and Horizontal Units.

Presses: Portable, Lift to Discharge and Platform Presses.

TECHNICAL MISSION:

Hockmeyer offers an array of technologies in which to produce quality, competitive products. It is Hockmeyer's goal to continue to lead the way in the development of new technology for the mixing and milling industry.

UNIQUE PRODUCTS:

Hockmeyer's NexGen vacuum recirculation mill is the only inline mill using a vacuum to pull material through the milling chamber, removing air from the agglomerates and batch.

R&D CAPABILITIES:

HOCKMEYER's North Carolina location not only houses our manufacturing facility but also includes our on-site, state of the art Customer Testing Facility. Potential customers, as well as long time customers are welcome to visit our laboratory or send in product samples so that we can determine the best equipment for your needs. This allows you to achieve the highest product standards possible. Call to set up a free lab trial today!

