



VAUGHAN SELF-PRIMING CHOPPER PUMPS

Vaughan Self-Priming Chopper Pumps are a unique design used in municipal and industrial industries to handle solids laden waste when the source liquid is below the pump suction. The air in the suction line is removed by the pump's venting capabilities, drawing the solids laden fluid into the impeller. The unique impeller/chopper design cuts up solids and pumps out the resultant slurry in one step, thus reducing the need for upstream solids reducing equipment. The reduced slurry easily passes through the downstream piping system thus reducing the potential for balling and plugging.



FEATURING THE 8" & 10" SELF PRIMING CHOPPER

For over 40 years, Vaughan has been the market leader in manufacturing chopper pumps; solving today's toughest solids-pumping problems. Vaughan equipment is used in applications for municipal and industrial wastewater treatment process, paper and wood products, food processing, automotive, steel, chemical, petrochemical, mining, sand & gravel, contractor services.

WWW.CHOPPERPUMPS.COM

**For more information, price and availability please contact the
Smith Cameron Pump Solutions office nearest you**

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**PUMPS • BLOWERS • PACKAGES • SYSTEM CONTROLS •
• PROCESS EQUIPMENT • ON – SITE SERVICE •
• FULL REPAIR FACILITY •**

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