

Municipal Line Card

Crane Pumps & Systems
420 Third Street • Piqua, Ohio 45356
(937) 778-8947 • www.cranepumps.com

BARNES®

Barnes submersible solids handling (non-clog), grinder, sewage ejector and effluent pumps are used in Municipal collection system lift stations, wastewater treatment plants and water treatment plants as well as residential and sewage applications. Basins and components available in simplex, duplex and triplex configurations for lift and grinder pump stations.



BARNES® PRESSURE PS SYSTEMS

Barnes Pressure Sewer Systems are a practical, environmentally safe and a lower cost alternative to gravity sewers, especially in difficult terrain such as hilly or rocky ground, high water tables, etc. These are primarily used by municipal or private utilities for residential applications. Simplex, duplex and triplex grinder pump basin packages available.



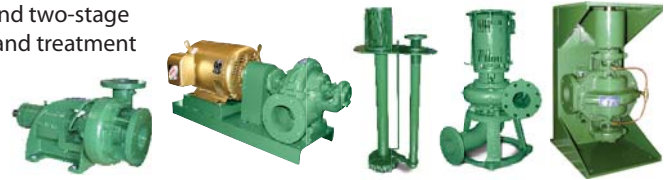
CROWN

Crown self-priming pumps are available for a wide variety of solids handling (non-clog) or clear liquid applications for above-ground pump mounting in Municipal applications.



DEMING®

Deming pumps include end-suction, single and two-stage split-case pumps for municipal water supply and treatment systems, submersible and vertical dry pit pumps for sewage collection systems and wastewater treatment plants.



WEINMAN®

Weinman single and two-stage split-case water pumps for municipal water supply systems and water treatment plants.



burks®

Burks end-suction, self-priming and vertical multi-stage pumps for lower flow clear liquid applications in municipal water supply systems and water treatment plants.



PROSSER®

Prosser slim-line portable electric or hymergible dewatering pumps designed for eliminating unwanted water on construction sites, standing water or flooding.

