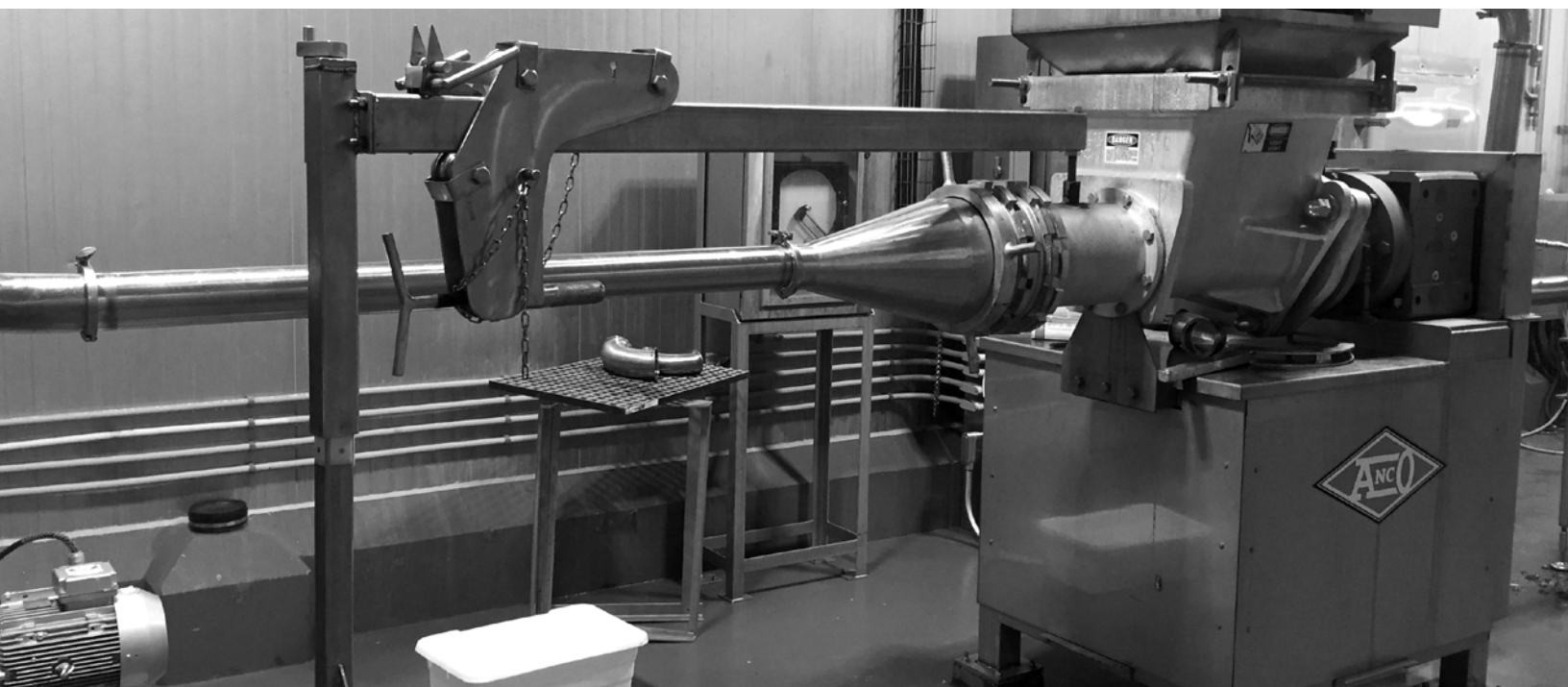




**CHILLED
PET FOOD SLURRY**



ABOUT US

ANCO KNOWS PET FOOD

Founded in 1902, ANCO has continued to innovate and hone our expertise in the manufacturing of quality rendering equipment for over a century.

Today, our product line and production capabilities have doubled in size, and we maintain an inventory of replacement parts to ensure you have little to no downtime.

This is what we do, but why we do it makes all the difference.

Our ultimate goal is to be your long-lasting, collaborative partner. We will work with you to find the best solution for your rendering needs, whether that's implementing a new system, or working with your existing equipment. Our equipment transforms organic waste into something purposeful, so we have a positive impact on our environment.

Our longevity makes us experts, but our customer care makes us the right partner. We look forward to working with you.



SYSTEMS SOLUTIONS SPARES

PRODUCT IN
100+
COUNTRIES

100+ YEARS

For over a century, ANCO has been providing quality, dependable products to fit any need within the rendering industry.

BINS & TANKS
SHREDDERS & GRINDERS
COOKERS & HYDROLYZERS
DRYERS
SEPARATORS
PRESSES
VAPOR HANDLING
ODOR CONTROL
PUMPS & CONVEYORS
PLC & HMI AUTOMATION

SPARE PARTS

ANCO is determined to provide critical spare parts to ensure your plant runs smoothly and without downtime.

OUR COMMITMENT

Providing exceptional customer service with fast turnaround, deep industry knowledge and long-term partnerships.

Offering full system control with automation using the latest PLC and HMI color touch screen functionality.

PROUDLY MADE IN THE USA

www.ancoeas.com | 336.855.7800
1420 Lorraine Ave | High Point, NC 27263

ANCO UTILIZES THE LATEST TECHNOLOGIES TO PROVIDE YOU WITH A COMPLETE SYSTEM TO CONVERT ORGANS INTO A CHILLED PET FOOD SLURRY. THE BENEFIT OF AN ANCO PET FOOD SLURRY PROCESS IS HIGHER PRICED YIELD PER POUND.

ANCO'S CONTINUOUS PROCESS SYSTEM

grinds and chills the product quickly and efficiently so you can offer your customers the freshest ingredients available.

SYSTEM IS SCALABLE so you can start out small and add equipment as the volume grows. You can start processing 3000 lbs/hr and scale up to 20,000 lbs/hr and beyond.

FOOD GRADE SS is used to build our hoppers, transfer lines, processing equipment and pump systems.

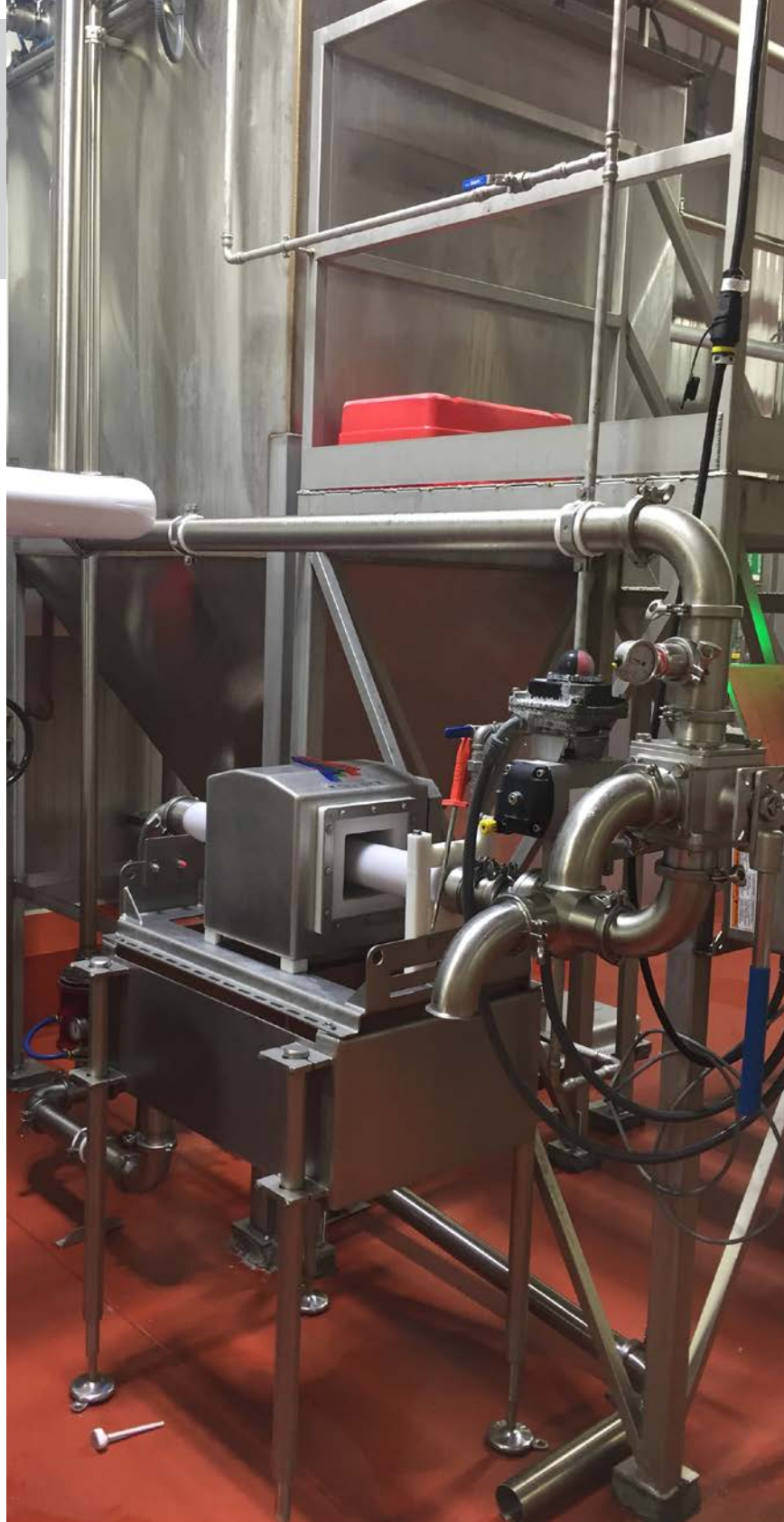
AUTOMATION CONTROLS to monitor and manage the process with color touch screen HMI control monitors so you can look at every step in the process.

TEMPERATURE MONITORING SYSTEM will recirculate the material slurry until temperature set point is achieved. The discharged slurry temperature is recorded continuously so the end user has confidence in end product and the process.

ADJUSTABLE SPEED CONTROL, which is managed based on the volume of material being processed at that time.

AMMONIA utilities is the standard used to chill the product. Other utilities can be utilized such as Glycol chilled water. Both are recirculated in a closed loop system to minimize profit loss.

IN LINE METAL DETECTION for final chilled slurry is used to reject foreign metal and keep the end user from rejecting product.



THE ANCO SYSTEM

- Reduces the load on rendering facilities
- Reduces the BOD's (Biological Oxygen demand) in water treatment system

Other systems use ice and cold water which add cost in utilities, and waste water treatment systems that impact profitability.



**PROVIDERS OF
SOLUTIONS,
SYSTEMS
& SPARES
FOR OVER 100 YEARS**



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