

Custom Designs & Control Systems

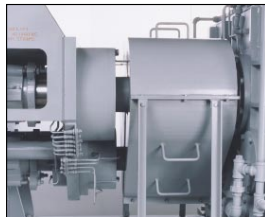
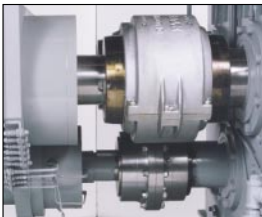
The Mixer Extruder, Standard Hydraulic Tilt, Low-Boy™ and Bottom Dump models can be furnished with hydraulic motors mounted directly to each mixer shaft. This extraordinary flexible design enables you to alter each blade speed independently and adapt to batch viscosity at different stages of your process cycle. This allows for progressive speed increase during start-up under full load, as well as blade reversal for aiding discharge.



Mixer Extruder with independent Blade and Screw Drives



Aaron Process makes sure that all rotating components on their equipment are well guarded to ensure operator safety.



Custom Design Shown with AC Motors



Floating Ram keeps material within the mixing zone.



Custom Control Panels

Electronic controls are tailored to meet your requirements.

