



EXTRUSION AUXILIARIES

FOREMOST MACHINE BUILDERS HAS PROVIDED CONVEYING, BLENDING, STORAGE AND RECYCLING SOLUTIONS TO THE PLASTICS EXTRUSION INDUSTRY FOR OVER 50 YEARS. WE HAVE THE EXPERIENCE AND EXPERTISE TO PROVIDE MANUFACTURERS ENGINEERED SOLUTIONS TO ALL THEIR PROCESS NEEDS

CONVEYING SYSTEMS

- SINGLE AND MULTI-STATION VACUUM SYSTEMS FROM 5HP TO 25HP

• BLENDING

- MACHINE MOUNTED OR CENTRALLY LOCATED BLENDERS / VOLUMETRIC OR GRAVIMETRIC UNITS IN NUMEROUS THRU-PUT RANGES

GRINDERS

- FULL RANGE OF SIZES FOR ALL APPLICATIONS EDGE TRIM OR ROLL SCRAP

• FLUFF RECLAIM CRAMMER FEEDER

- DESIGNED TO COMPACT FLUFFY MATERIALS AT THE EXTRUDER SCREW

ENGINEERED SYSTEMS

- SILOS, RAILCAR UNLOADING, SURGE BINS, INVENTORY MONITORING, PLANT CONTROL



FOREMOST -



- ON-SITE EVALUATIONS AVAILABLE
- PROCESS FLOW DIAGRAMS
- CUSTOMIZED PLC BASED PLANT CONTROL
- TOTAL TURNKEY SOLUTIONS



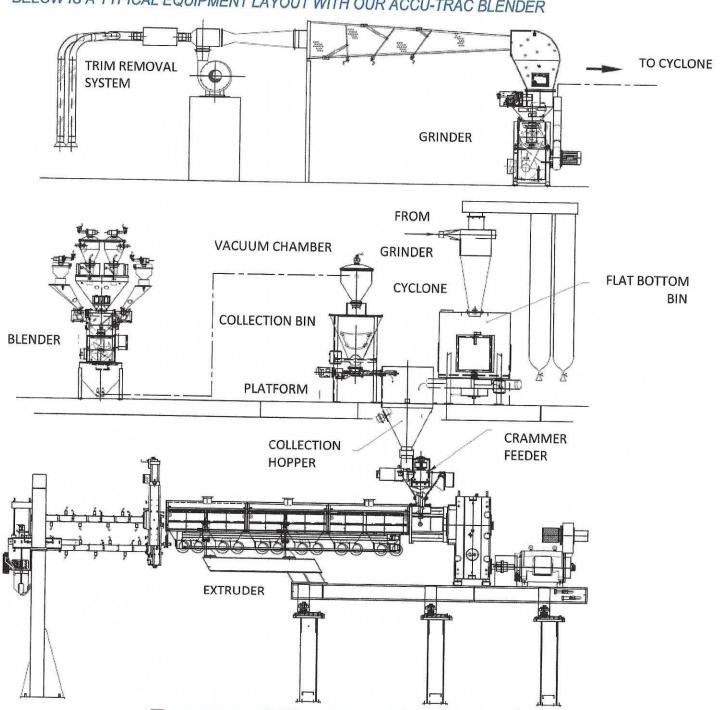




MACHINE BUILDERS, INC.

FOREMOST SYSTEMS ARE PROVIDED COMPLETE FROM CONCEPTUAL PROCESS FLOW DIAGRAMS THROUGH INSTALLATION AND COMMISSIONING. DOCUMENTATION IS OFFERED, INCLUDING PIPING AND INSTRUMENTATION DIAGRAMS, PLANT LAYOUTS, FUNCTIONAL SPECIFICATIONS AND OPERATOR MANUALS.

BELOW IS A TYPICAL EQUIPMENT LAYOUT WITH OUR ACCU-TRAC BLENDER



Foremost Machine Builders, Inc.

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