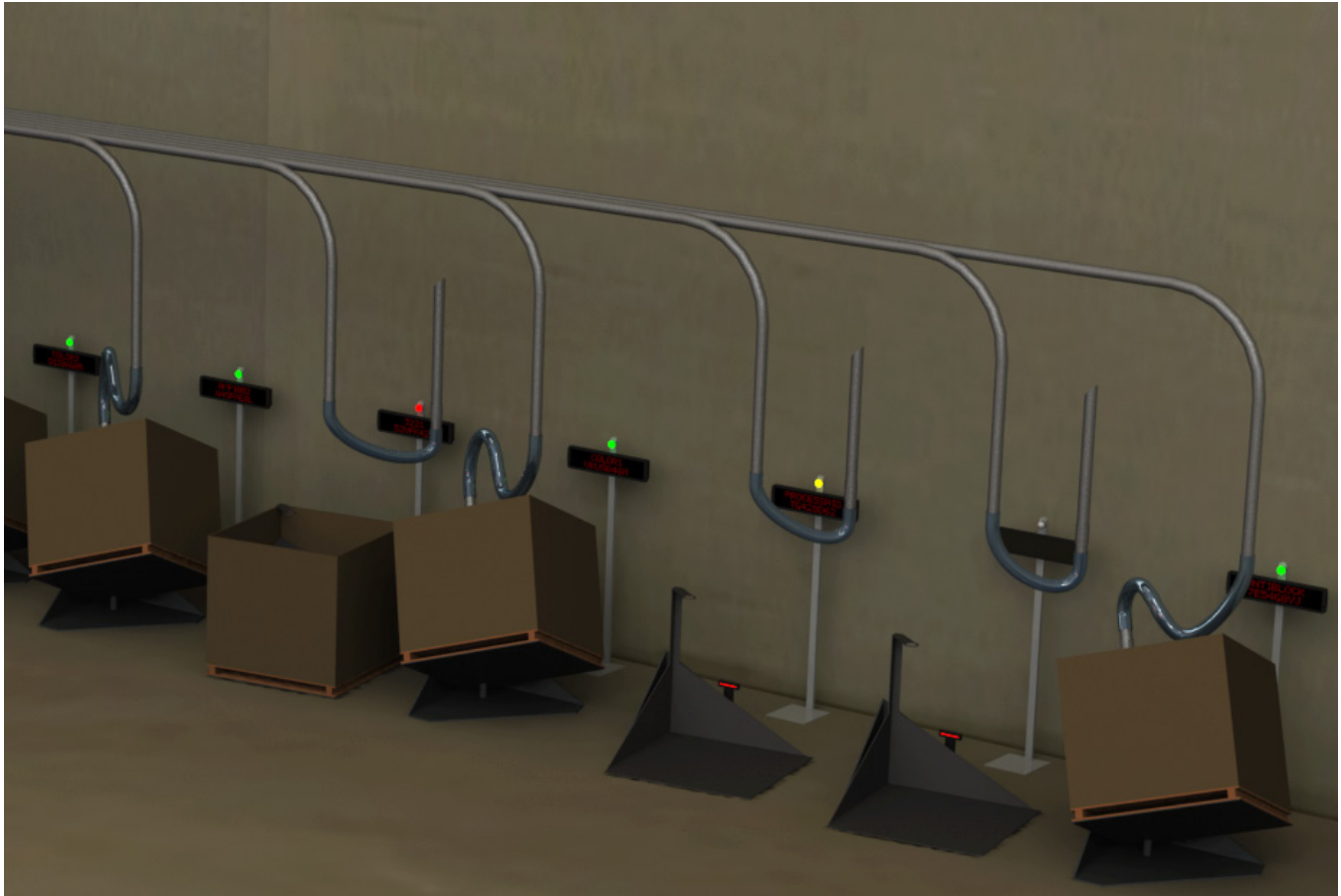




BOX TILT BAR CODE READERS read the label on the box and verify that the correct material is on the box tilt and going to the correct destination. Bar Code System includes a barcode printer for the Gaylord Boxes, a barcode reader built into the box tilter, and a colored light system to indicate correct box location and position.

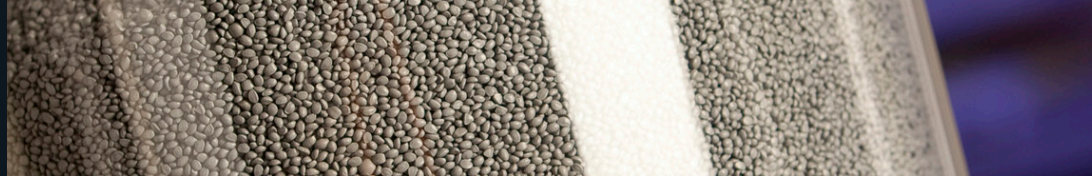
BARCODING

ITEM	DESCRIPTION	ORDER CODE
Barcoding for Box Tilts	Barcoding for Box Tilts	BARCODE
No. of Boxes	For XX, Enter the Number of Box Tilts, up to 20	XX
Insert Order Code Selections to Create Part Number: _____ - _____		



ADVANCED BLENDING SOLUTIONS

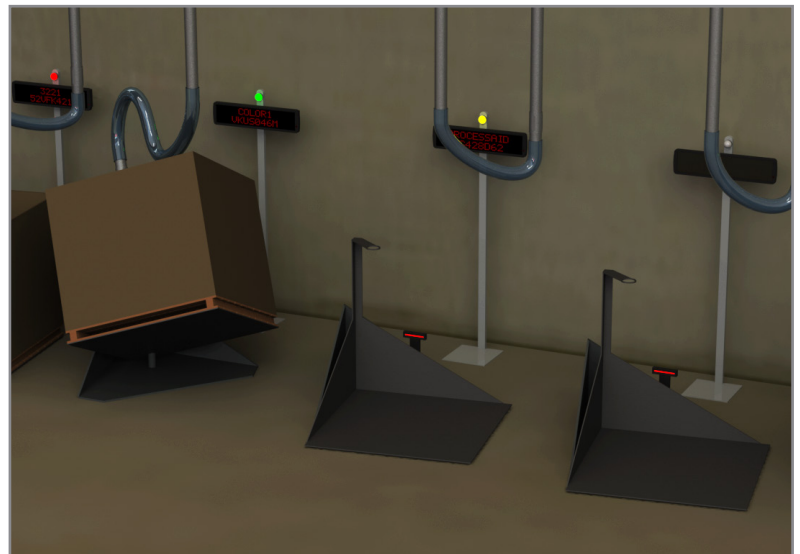
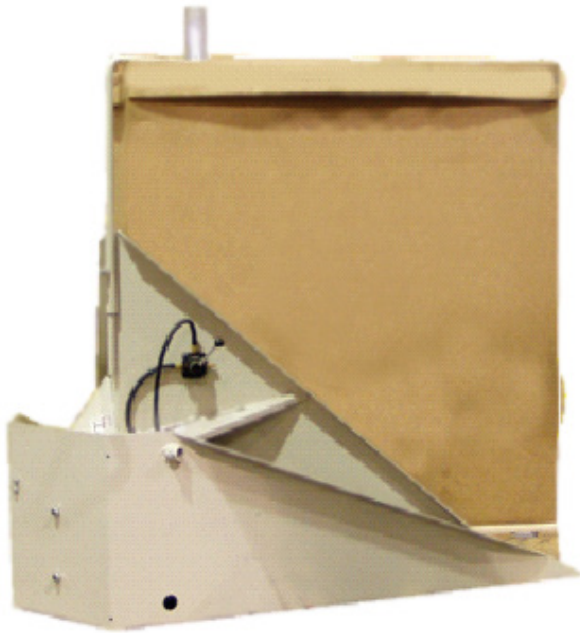
manufactures a full line of vacuum convey, feeding, blending, and storage equipment for the plastics industry. Advanced Blending Solutions also offers a full line of PLC/PC-based controls for gravimetric extrusion control, vacuum sequence control, extruder/die temperature control, and blender control.



BOX TILTERS reduce the manual labor and operating costs associated with vacuuming material from Gaylords, drums, and other containers. The automatic tilting action directs the material toward the vacuum wand resulting in uninterrupted flow of material to extruders. This eliminates the need for operators to continually reposition the wand in the container.

FEATURES

- Automatic tilt pressure regulator adjusts air pressure to lifting weight ration
- Powder-coated paint for more durability and better appearance
- Safety tilt stop (stops at 52°)
- Floor level entry for fast easy loading
- Optional foot pedal operator and vibrator package available.



BOX TILTER

ITEM	DESCRIPTION	ORDER CODE
Box Tilter	Box Tilter	BT
Options	Pneumatic Safety Stop	PSS
	Full Tilt Indicator	FTI
Controls (Optional)	Electric Vibratory with Electric Timer Control	EVETC
	Air Vibrator with Manual Control	AVMC
	Air Vibrator with Electric Timer Control	AVETC
	Air Vibrator with Air Timer Control	AVATC
Casters (Optional)	Inflatable Caster Package	ICP
	Inflatable Caster Field Retrofit Kit	ICP-RTF

Insert Order Code Selections to Create Part Number: _____