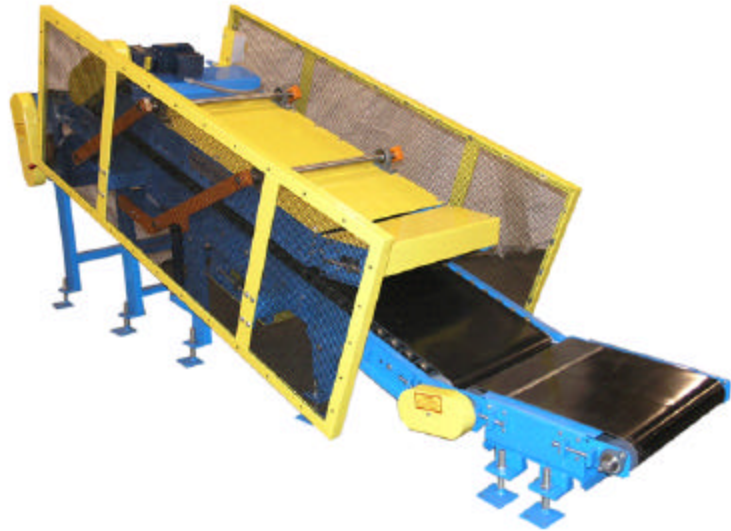


**Flattens Filled Bags for Better
Pallet Load Stability**

**Easy adjustment of flattening
pressure**

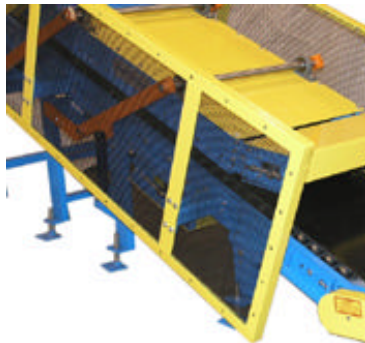
**Rugged Belt-on-Roller
Construction/Continuous Duty**

This Bag Flattener features a rugged design for continuous duty, with an easy to use variable bag pressure setting valve. With the incorporated guarding, this Unit is also one of the safest units available.

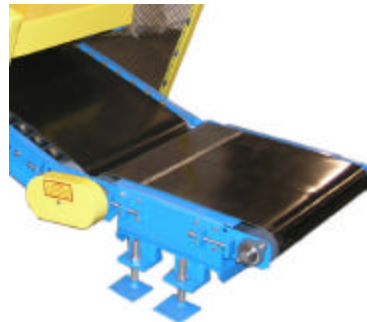


STANDARD SPECIFICATIONS

SIZE:	Standard Unit features a 20" Wide Belt Width x 8' Long Conveyor Length
DRIVE:	(2) 6" Diameter Lagged End Drives with Flange Mounted Bearings
MOTOR:	(2) Premium Duty 3/4 HP TEFC Gearmotors (230/460VAC)
SPEED:	Standard 60 FPM (Feet Per Minute)
FRAME:	Formed 7 Gage Mild Steel with 1.9" Dia Belt Support Rollers x 3" On Center
ROLLERS:	1.9" Dia x 16 Gage Galvanized Steel Rollers with 7/16" Spring Loaded Hex Axles, Grease Packed/Sealed Bearings (ABEC-1) x 3" On Center
BELT:	20" Wide PVC Belting, Laced
END PULLEY:	4" Diameter Crowned Idler Pulley with Slave Drive Sprocket for Power Take-Off
TAKE-UP:	Center Mounted Belt Take-Up (Screw Type)
SUPPORTS:	Adjustable Supports (Elevations per request)
FINISH:	Powder Coat Finish (13 Standard Colors)
MISC:	Power Take-Off Unit at Infeed End (For Incline Belt Use) Air Operated Bag Flattening Pressure Adjustment Feature with Regulator Adjustment



Full Guarding



Optional Power Tail