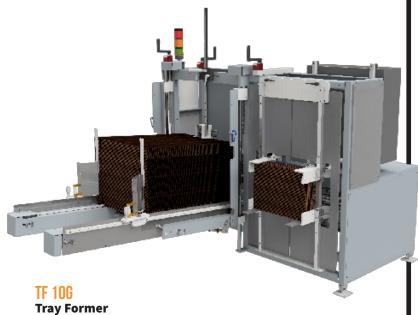


TRAY FORMERS SINGLE AND TWO STAGE





1111		
Horizontal	Tray	Former

TRAY FORMER MODELS									
SPECIFICATIONS	TF 10G	TF 8G	HTF 35G	HTF 12G	HTF 10	HTF 8	TF 40G		
Max. Speed	10 TPM	8 TPM	35 TPM	12 TPM	10 TPM	8 TPM	40 TPM		
Tray Style	4-Corner Glue	4-Corner Glue	4-Corner Glue	4-Corner Glue / Custom	Tuck Fold	Tuck Fold / Custom	4-Corner Glue		
Max. Tray Range	24" x 16" x 5"	24" x 16" x 9"	24" x 24" x 9"	28" x 28" x 11"	*24" x 24" x 9"	*28" x 28" x 11"	20" x 16" x 6"		
Min. Tray Range	9.5" x 8.5" x 2"	9.5" x 8.5" x 2"	8.5" x 8.5" x 2"	12" x 12" x 2"	*8.5" x 8.5" x 2"	*12" x 12" x 2"	6" x 6" x 2"		
Magazine Capacity	400-450 Trays								
Tray Modification Available	N	N	Υ	Υ	Υ	Υ	N		
Washdown Option	N	N	N	N	N	N	N		
Std. Voltage	240V/3PH								
SCFM - 80 PSI - 3/4 Supply Line	7.43 SCFM	7.43 SCFM	2.04 SCFM	2.04 SCFM	7.35 SCFM	7.35 SCFM	0.8 SCFM		
Footprint	6 ′ 3″ x 6′1″ x 4′11″	7'4" x 7' x 5'4"	13'6" x 6' x 9'	16 '4" x 7'5" x 11'	13'3" x 10' x 7' 7"	16'2" x 6'7" x 11'	8'10" x 5'6" x 6'8"		
Approx. Shipping Weight	~2000 lbs.	~2000 lbs.	~3000 lbs.	Varies	~3000 lbs.	Varies	~2000 lbs.		
Std. Finish	Steel Plus 316 is a two component, water base epoxy filled with 316 stainless steel flake. Finish Color is a Steel-It Grey and is USDA and FDA accepted.								
Controls	A-B CompactLogix 5380/5069 L306ER PLC STUDIO 5000 Ver. 34 Software PanelView + 7.7" Interface A-B CompactLogix 5370/1769 L27ERM PLC STUDIO 5000 Ver. 34 Software PanelView + 7.7" Interface				A-B CompactLogix 5380/5069 L306ER PLC, STUDIO 5000 Ver. 34 Software, PanelView + 7.7" Interface				
Available Options	Low Tray, Low Glue, Extended Magazine, Casters (Except on HTF models), Stack Lights, Elevation Kits, Change Part Carts, Spare Parts								

^{*}TO BE EVALUATED