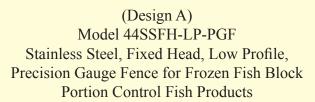




## Known for Reliability Since 1921

## Fish Processing Band Saws





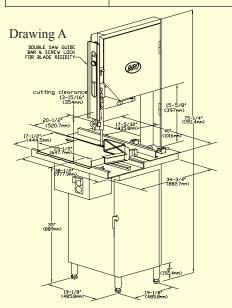


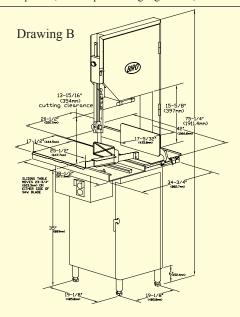
(Design B)
Model 44SSFH-LP-FS-R
Stainless Steel, Fixed Head, Low Profile,
Fish Steaking/Retailing
(Shown with optional, Double Saw Guide Bar)

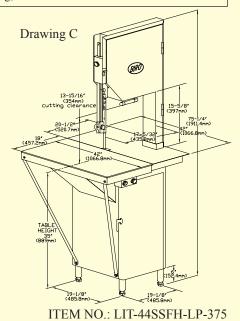
(Design C)
Model 44SSFH-LP-HDFFT
Stainless Steel, Fixed Head, Low Profile,
Heavy Duty Front Fixed Table
(see reverse side)

## **MODEL SPECIFICATIONS**

MODEL SECULICATIONS											
MODELS	A Model 44SSFH-LP-PGF B Model 44SSFH-						H-LP-FS-R	H-LP-FS-R C Model 44SSFH-LP-HDFFT			
Motors	HP	KW	TYPE	VOLTS		AMPS	HERTZ	PH	STATUS	CTD C411	
	5	3.7	MR	208-220/4	440	15.7-14.8/7.9	60	3	STD	STD = Standard EC = Extra Cost	
	5	3.7	MR	575		5.9	60	3	EC	MR = Moisture Resistant	
	5	3.7	MR	220/380-4	415	17.8/10.3-9.4	50	3	EC	Wik – Woisture Resistant	
Construction	Stainless steel unitized base, head and door structure; legs, channel, assembly tables; some components non S.S.										
Standard Eq.	Two saw blades • Operation and Safety manual • Safety wall poster • Safety end cut pusher plate (except fixed table saw)										
Saw Blade	135" (3429mm) L x 5/8" (16mm) W x .018 (.45mm) thick -hard tooth									,	
Blade Guide	Upper and lower blade backup guide assemblies, with carbide long-life inserts, removable as an assembly										
Blade Speed	Approx. 7000 (2133m) feet per minute Approx. 4000 (1219m) feet per minute- higher f.p.m. blade speed available										
Blade Wheels	18" (457mm) single flange, cast iron, nickel plating, upper wheel assembly removable - Opt. S.S. blade wheels available										
Blade Guide Bars	Double (extra rigid) stainless steel saw guide bars										
Blade Tension	Factory preset tension spring in housing with screw tensioning handle, located under upper wheel										
Blade Cleaning Unit	Stainless steel body with long-life carbide guide inserts, steel saw cleaners, removable as a unit for easy cleaning (assembly also adjusted as a unit)										
Bearings	Heavy duty tapered roller bearings used in upper saw wheel hub and lower bearing housing assembly										
Dust Catch Pan	Deep rounded corners poly pan sealed off from other areas of base structure, accessible through hinged door										
Drive System	Tension adjustable, non-slip, silent V-belt										
Meat Carriage	25½" (647mm) L x 17½" (444mm) W stainless steel with 8, 1-7/16" Not applicable									Not applicable	
Legs	diameter; (36.5mm) stainless steel EZ-flow bearings  Stainless steel welded legs with 4 adjustable leg bolt levelers										
Motor	Sealed off from meat contact areas, easily accessible through removable panel door										
Compartment											
Platter	Right rear platter stationary, left rear platter, removable Stainless steel rear platter, removable						ovable by	releasing pus	h-pull hold down rods		
Power Switch	Watertight magnetic with thermal overload and under voltage protection										
Pusher Plate	Standard								Not applicable		
Meat Gauge Plate		Not appl	icable			stable from 1/16° 5mm) locks in pos removable for	sition; assem		1	Not applicable	
Options (Extra Charge)	<b>A,B,C</b> - Power cord (12ga.) and plug: S.S. saw blade wheels for 5/8" (16mm) saw blade, Cast saw blade wheels for 1" (25.4mm) saw blade; Longer S.S. hex (leg) bolts										
	<b>B,C</b> - Double saw guide bar; Left-hand feed; Narrow upper and table guides .018 (.45mm)										
Certifications	N.S.F. • U.L. • U.S.D.A. • C.S.A.										
Weight	Uncrated: 600 lbs. (272kg); Crated: 700 lbs (318kg); Dims. Crated: L 54" (137cm) x W 45" (114cm) x H 83" (211cm)  All weights and dimensions are approx. depending on design and options selected										
Legend	FH = fixed head; FS = fish steaking; HDFFT = heavy duty fixed front table;  LP = low profile; PGF = precision gauge fence; R = retailing; S.S. = stainless steel										







FORM NO.: Md 44SSFH-LP-375-10-15-1-B

All specifications contained herein are subject to change without notification.

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