

FUSION 1, 2 & 3

Scan For More Info



F1 Fusion

Scan For More Info



F2 Fusion

Scan For More Info



F3 Fusion

F1: Fusion

- TEFC motor provides strong torque and longer life along with more quiet operation.
- Quality Rip fence rides smoothly and locks with a cam action
- True riving knife assures no kick back

F2: Fusion

- DRO for Tilt standard equipment
- Cabinet mounted trunnion, Cast wings, Strong Fence
- All makes the F2 perform like a full on Cabinet Saw

F3: Fusion

- The Steel Body's heavy gauge is matching that of table saws costing \$1000's more
- 3" wide steel is used in the solid European style rip fence.
- Both side support table and outfeed table are standard equipment.

F1 SPECIFICATIONS

Part Number:	MTSF32119150-0130
Motor:	1.5 HP, 110V, 1-Phase, 3450 RPM
Amp:	14 FLA
Recommended Minimum Breaker:	20 AMP
Rip Capacity:	30"
Max. Depth of Cut @ 90°:	3-1/8"
Max. Depth of Cut @ 45°:	2-1/8"
Max Dado Capacity:	3/4"
Blade Diameter:	10"
Blade Tilt:	0 – 45° Left
Miter Slots:	3/4" x 3/8" T-shape Slot
Arbor Size:	5/8"
Arbor Speed:	4000 RPM
Dust Collection:	4" Outlet, Min 500 CFM Recommended
Dimension:	39¾" L x 65½" W x 38" H
Weight (Net/Ship):	195/214 Lbs.

*220V Operation requires purchase and installation of additional parts.

F2 SPECIFICATIONS

Part Number:	MTSF236110175-0130
Motor:	1.75 HP, 115V, 1-Phase, 3450 RPM
Amp:	14 FLA
Recommended Minimum Breaker:	20 AMP
Rip Capacity:	36"
Max. Depth of Cut @ 90°:	3-1/8"
Max. Depth of Cut @ 45°:	2-1/8"
Max Dado Capacity:	8" x 13/16"
Blade Diameter:	10"
Blade Tilt:	0 – 45° Left
Miter Slots:	3/4" x 3/8" T-shape Slot
Arbor Size:	5/8"
Arbor Speed:	4500 RPM
Dust Collection:	4" Outlet, Min 500 CFM Recommended
Dimension:	39¾" L x 65½" W x 38" H
Weight (Net/Ship):	275/368 Lbs.

*220V Operation requires purchase and installation of additional parts.

F3 SPECIFICATIONS

Part Number:	(36") MTSF3362203-0130
Part Number:	(52") TSF3362203-0130-52
Motor:	3HP, 230V, 1-Phase, 3450 RPM
Amp:	14.8 FLA
Recommended Minimum Breaker:	30 AMP
Rip Capacity:	36" or 52"
Max. Depth of Cut @ 90°:	3-1/8"
Max. Depth of Cut @ 45°:	2-1/8"
Max Dado Capacity:	8" x 13/16"
Blade Diameter:	10"
Blade Tilt:	0 – 45° Left
Mitre Slots:	3/4" x 3/8" T-shape Slot
Arbor Size:	5/8"
Arbor Speed:	4500 RPM
Dust Collection:	4" Outlet, Min 550 CFM Recommended
Overall Dimension 36":	56-1/8" L x 68-7/8" W x 42-7/8" H
Weight 36" (Net/Ship):	397/496 Lbs.
Weight 52" (Net/Ship):	422/523 Lbs.

Scan For More Info



F1 Fusion

Scan For More Info



F2 Fusion

Scan For More Info



F3 Fusion

FUSION 1, 2 & 3

Features

	F1	F2	F3
Cast Aluminum Trunnion	●		
Polished Cast Handwheels		●	
Aluminum Fence Rail	●		
Cast Iron Trunnion			●
Premium Cast Handwheels			●
Right Side Support Table			●
Milter Guage	●	●	
Premium Miter Gauge			●
Available in 36" or 52" Rip Capacity			●
Cabinet-mounted Trunnions		●	●
Quick-Change Riving Knife	●	●	●
Euro-style Hi/Low Rip Fence		●	●
Dual Hairline Readout for Rip Fence		●	●
Overhead + In-Cabinet Dust Collection	●	●	●
Digital Readout for Tilt Angle		●	●
Built-In Wheel System		●	●
Arbor Lock for Easy Blade Change	●	●	●
On-Board Tool Storage		●	●
Cast Iron Main Table	●	●	●
Cast Iron Wings		●	●
Magnetic Switch	●	●	●
Steel Fence Rail			●
Fence-Mounted Push Stick	●	●	●
Interior Blade Shroud for Dust Collection	●	●	●
Poly-Groove Drive Belt	●	●	●



D.R.O. (DIGITAL READ OUT)
(F2 + F3)



DUAL HAIRLINE LENS FOR HI/LOW FENCE
(F2 + F3)



QUICK CHANGE RIVING KNIFE

(Available For F1, F2, & F3 Machines)



ZERO CLEARANCE THROAT PLATE
#: PTSF236110175-0130-6



DADO THROAT PLATE
#: PTSF236110175-001



THIN KERF RIVING KNIFE
#: PTSF13211050-0130-000