Featuring Our New Series Of 10 in. Table Saws

Fence & Rail Systems





ACCESSORIES

For Pre-2008 Unisaws & Contractor Saws



Standard Insert Rt Tilt Saws Only

36-861

Standard Insert

Lt Tilt Saws Only

©2014 Delta Power Equipment



Dado Insert Rt Tilt Saws Only



36-847 Dado Insert Lt Tilt Saws Only



34-868 Disappearing Splitter Rt Tilt Unisaw Only



36-862 Zero Clearance Insert Rt/ Lt Tilt Saws



50-2/3 Mobile Base Unisaw/ HDSHPR



50-284 Mobile Base Ext. 52 in. Unisaw

About DELTA

With more than 90 years of Delta design knowledge and innovation, Delta has introduced to the market a new table saw. This table saw, backed by the heritage of a company known for its long lived dependability is an example of Delta's commitment to the woodworker and their precision projects. This and the commitment of the state of the art manufacturing and testing labs means Delta is here to continue their long-standing position in woodworking and power tool design.





The Measure of Precision™





- ° Push Button Arbor Lock Easy Blade Changes
- ° BIESEMEYER® Fence System



BIESEMEYER

BIESEMEYER

36-L336

- ° Motor: 3 HP, 230V, 1 Phase, 60 Hz
- ° Max Rip: 36 in. RH & 13 1/2 in. LH
- ° Cast Iron Table & Wings (31 in. x 40 in.)
- ° With Laminated Table Board (31 in. x 64 in.)

Blade Diameter: 10 in. Blade Speed 4,300 RPM Depth of Cut at 45°: 2 1/8 in. & 3 1/8 in. @ 90° Table Height: 35 in. Chip Exhaust Opening: 4 in. & 5 in.



36-805 Zero Clearance Table Insert

POWER EQUIPMENT CORPORATION

78-9450



Jnisaw

Drawer

Accessory

36-808 Zero Clearance Insert For Dado Blades

ACCESSORIES

78-967

Thin Kerf

Riving Knife



50-257 Mobile Base





Zero Clearance Throat Plate



36-502 Dado Table Insert



- ° Max Rip: 30 in. RH & 15 in. LH
- ° Max Depth Of Cut: 3 1/2 in. @ 90° & 2 1/4 in. @ 45°
- ° Cast Iron Table With 1-LH & 2-RH Stamped Steel Wings
- ° Table Size: 20 in. x 27 in. (50 in. x 27 in. With Wings)

36-5000





36-5100

- ° Induction Motor: 15 Amp, 120V-240V, 1 Phase, 60 Hz
- ° Max Rip: 30 in. RH & 15 in. LH
- ° Max Depth Of Cut: 3 1/2 in. @ 90° & 2 1/4 in. @ 45°
- ° 2 Cast Iron Wings & 1-RH Stamped Steel Wing
- ° Table Size: 20 in. x 27 in. (50 in. x 27 in. With Wings)



36-L352

- ° Motor: 3 HP, 230V, 1 Phase, 60 Hz
- ° Max Rip: 52 in. RH & 13 1/2 in. LH
- ° Cast Iron Table & Wings (31 in. x 40 in.)
- With Laminated Table Board (31 in. x 82 in.)

36-L552

- ° Motor: 5 HP, 230V, 1 Phase, 60 Hz
- ° Max Rip: 52 in. RH & 13 1/2 in. LH
- ° Cast Iron Table & Wings (31 in. x 40 in.)
- ° With Laminated Table Board (31 in. x 82 in.)

Blade Diameter: 10 in. Blade Speed 4,300 RPM Depth of Cut at 45°: 2 1/8 in. & 3 1/8 in. @ 90° Table Height: 35 in. ° Motor: 5 HP, 200V, 3 Phase, 60 Hz Chip Exhaust Opening: 4 in. & 5 in.



34-184 Universal Tenoning Jig



Uniquard Over Arm Blade Guard



34-929 Deluxe Miter Gauge



- ° Max Rip: 52 in. RH & 15 in. LH
- ° Max Depth Of Cut: 3 1/2 in. @ 90° & 2 1/4 in. @ 45°
- ° Cast Iron Table, 2 Steel Wings & Laminated Ext. Board
- ° Table Size: 20 in. x 27 in. (40 in. x 27 in. With Steel Wings) (76 1/2 in. x 27 in. With Laminated Board)

36-5052





36-5152

- ° Induction Motor: 15 Amp, 120V-240V, 1 Phase, 60 Hz
- ° Max Rip: 52 in. RH & 15 in. LH
- ° Max Depth Of Cut: 3 1/2 in. @ 90° & 2 1/4 in. @ 45°
- ° Cast Iron Table, 2 Cast Iron Wings & Laminated Ext. Board
- ° Table Size: 20 in. x 27 in. (40 in. x 27 in. Cast Iron Wings) (76 1/2 in. x 27 in. With Laminated Board)



- ° Cast Iron Table Top
- ° Heavy Duty 1-Piece Rail System
- ° Heavy Duty T-Square Fence

