



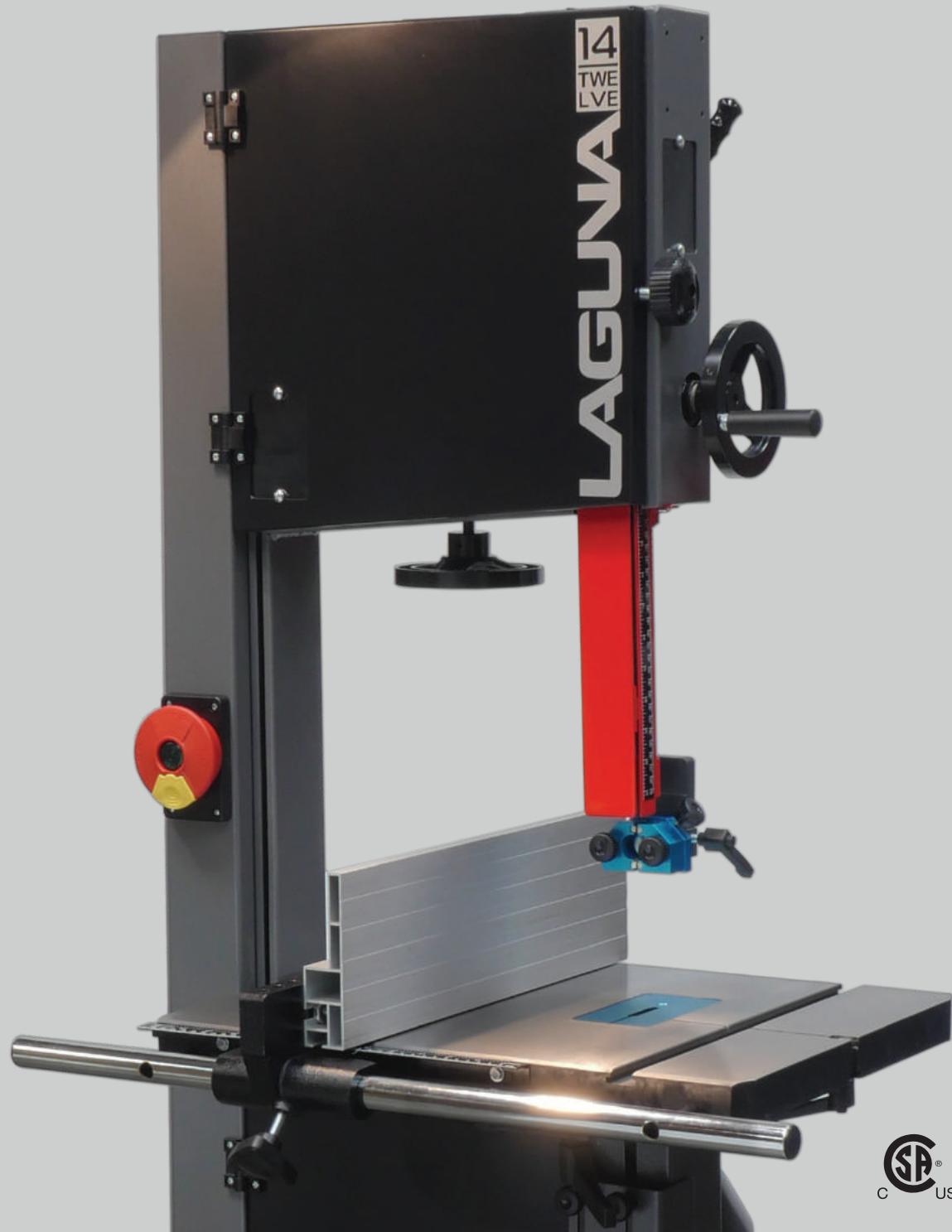
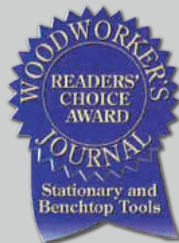
G2C

LAAGUVA

“... after using a production model of the saw for a few weeks in my own shop, I highly recommend it!”

Roland Johnson

Fine Woodworking Magazine

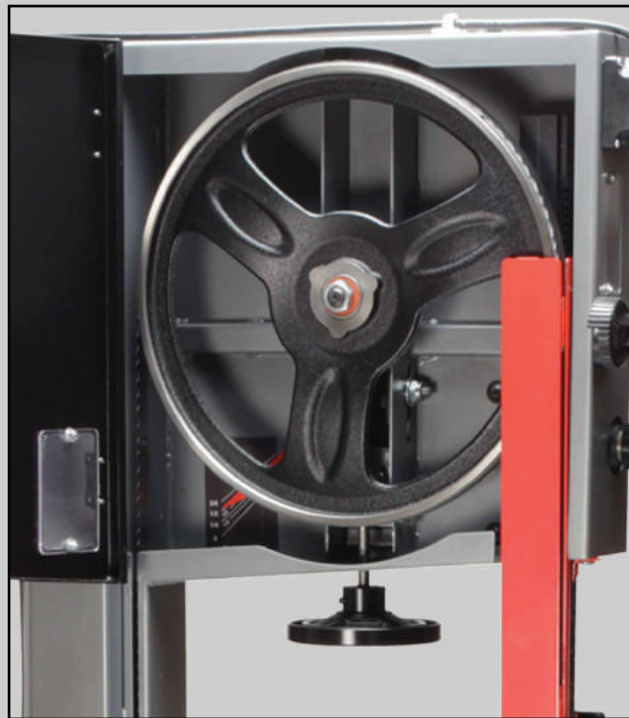


14 TWE LVE



SPECIFICATIONS

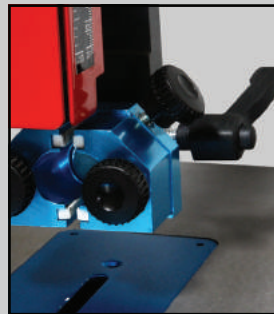
Part Number:	MBAND1412
Motor:	1¾HP 110 Volt 14/7 Amp TEFC
6ft. Cord w/Nema 5-15P Plug	✓
Min-Max Blade Width:	⅛"-¾"
Resaw Capacity:	12"
Blade Length:	115"
Hi/Low Alum. Fence:	18" x 5½" x ½"
Table Tilt Right:	45°
Table Tilt Left:	7°
Quick-Release Tension:	✓
Laguna Ceramic Guides:	✓
Cast Table Size:	21½" X 16"
Magnetic Starter:	✓
Dual Light Mount:	✓
Pyramid Shaped Spine:	✓
Magnetic Blade Guard:	✓
Worm Gear Rack & Pinion:	✓
Massive Cast Trunion:	8" X 13"
Table Height:	38"
Dust Ports:	1 X 4"
Cast Iron Wheels:	✓
Overall Height:	70¼"
Footprint:	25 ⅜" x 18 ⅛" x 70¼"
Weight (Net/Ship):	258/312 Lbs.



Electronically Dynamically Balanced Cast Wheel



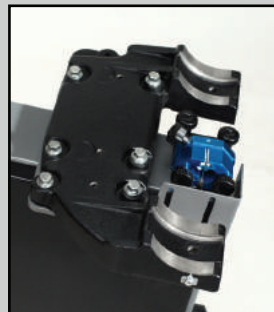
1¾HP TEFC Motor



Laguna Ceramic Guides



Dustport 4"



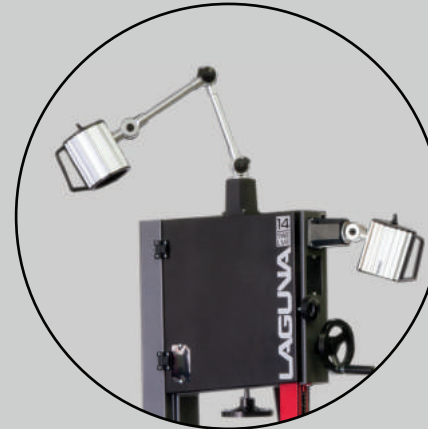
Massive Cast Trunion

OPTIONAL UPGRADES



MBA14/12 WHEEL SYST PRO WHEEL SYSTEM

- Foot Operated
- 360° Omni-Directional
- Rubber-Coated Wheels
- Adjustable Rubber Pads
- Oilite Bronze Bushing Allows for Less Friction and Longer Life
- Easy Install with No Drilling Required
- Pedal Raises & Lowers Front Wheel
- Wheels Mounted Outside Frame to Maximize Stability



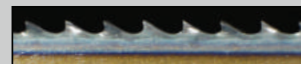
MBA14/12 LIGHT PRO LIGHT - SINGLE ARM PRO LIGHT - DOUBLE ARM

- ☐ ALAREVO18 Light (110V)
- ☐ MBA14BX-LIGHT220-DA (220V)

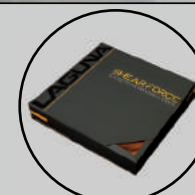
- Swivels 220°
- 12 Volt/50 Watt
- Tilts Vertically 320°
- Built-In Transformer
- Independent ON/OFF
- Ribbed Aluminum Case
- Halogen Hi-Intensity Light
- Bright, Glare-Free Flood Light
- Designed for Even Light Distribution
- Reinforced Glass, Dustproof Design
- Top and Side Cabinet Mounting Position

Lights Can Mount Top or Side

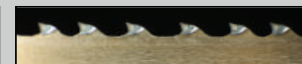
Maximize Performance with Laguna World-Class Bandsaw Blades



Pro Force ¼" - 3"
Swedish Silicon



Shear Force ¼" - 1"
American Carbon Steel



Resaw King ¼" - 3"
German C4 Carbide Tipped



14 bx



AVAILABLE IN
110 VOLT 1.75HP
& 220 VOLT 2.5HP

SPECIFICATIONS

1¾HP 110V Part Number: MBAND14BX110-175

2HP 220V Part Number: MBAND14BX220-250

Min-Max Blade Width:	1/8"-3/4"
Resaw Capacity:	12"
Blade Length:	115"
Hi/Low Aluminum Fence:	✓
Table Tilt Right:	45°
Table Tilt Left:	7°
Quick-Release Tension:	✓
Laguna Ceramic Guides:	✓
Cast Table Size:	21½" X 16"
Magnetic Starter:	✓
Dual Light Mount:	✓
Magnetic Blade Guard:	✓
Worm Gear Rack & Pinion:	✓
Massive Cast Trunion:	8" X 13"
Table Height:	38"
Dust Ports:	2 X 4"
Cast Iron Wheels:	✓
Overall Height:	70¼"
Footprint:	17½" X 22 ½"
Weight (Net/Ship):	260/320 Lbs.



18 bx



SPECIFICATIONS

Part Number: MBAND18BX2203

Motor: 3HP, 220V, 1 Ph, 12 Amp.

Recommended Breaker: 20 Amp.

Min-Max Blade Width: 1/8"-1 1/4"

Resaw Capacity: 16"

Blade Length: 145"

Hi/Low Aluminum Fence: ✓

Table Tilt: -6°, +45°

Throat: 18 7/32"

Disc-Brake with Micro Switch: ✓

10-Point Laguna Ceramic Guides: ✓

Cast Table Size: 20" x 26"

Anodized Insert w/Micro Adjustment: ✓

220V Outlet on Back for Light: ✓

Disc-Brake with Micro Switch: ✓

Magnetic Blade Tension Guide: ✓

Flat Poly-Groove Drive Belt: ✓

Urethane Single Piece Snap-on Tire: ✓

Table Height: 38"

Dust Ports: 2 X 4"

Cast Iron Wheels: ✓

Overall Height: 77¾"

Footprint: 36" x 30"

Weight (Net/Ship): 410/460 Lbs.



"About as close as it comes to sheer perfection in a woodworking lathe."

Woodworking
CANADIAN
& HOME IMPROVEMENT

"This lathe is an absolute overachiever in its price range."

WOODWORKERS
GUILD OF AMERICA®

NOW AVAILABLE IN

- **1.5HP 110 VOLT**
MLAREVO 1836 110V
- **2HP 220 VOLT**
MLAREVO 1836 220V



*Shown with Optional Lights

REVO1836 SPECIFICATIONS

110V Motor:	TEFC, 1725 RPM, 1.5 HP, 4.2A 220V, 3PH
110V Recommended Breaker:	15 Amp
110V Phase:	Single phase input, 3-phase output
220V Motor:	TEFC, 1725 RPM, 2 HP, 5.2A 220V, 3PH
220V Recommended Breaker:	15 Amp
220V Phase:	Single phase input, 3 phase output

VFD:	Delta S1 Variable Frequency Drive
Phase:	1-Phase Input, 3-Phase Output
Drive Belt:	Poly-Groove with EZ Access
Tailstock Quill:	4½", Engraved, Self-Ejecting
Floor to Spindle Center:	41½" w/Pads
Front Bearing:	TPI Taiwan 6207LLU
Rear Bearing:	TPI Taiwan 6205LLU
Spindle Index#:	14/36/48 w/Lock
Distance Between Centers:	36"
Headstock Through-Bore:	¾"
Headstock Travel:	Full Length
Tailstock Through-Bore:	¾"
Tailstock Storage of Centers	✓
Spindle Size:	1¼" X 8 TPI RH
Floor to Bed:	32½" with Pads
Spring Loaded Spindle Lock	✓
Max. Outboard Swing:	32"
Swing over Banjo:	13½"
Steel Bed:	ASTM A36
Headstock Spindle:	MT2 taper hardened to 40° HRC
Tailstock Quill:	MT2 taper hardened to 40° HRC
Swing Over Bed:	18"
RPM:	High: 135-3500 Low: 50-1300
Dimensions:	W 60" D 26" H 47"
Weight for 110V (Net/Ship):	425/478 Lbs.
Weight for 220V (Net/Ship):	427/480 Lbs.

STANDARD ON BOTH LATHES

12" Tool Rest with 6mm Leading Edge	✓
Dual Cast Iron Mounting Brackets	✓
Knockout Rod with brass tip	✓
4 X Hard Nylon Pads	✓
Luxury Live Center	✓
3" Face Plate	✓
2 X Stop Pins	✓
Drive Center	✓
Tool Caddy	✓
Lock Rod	✓

REVO2436 SPECIFICATIONS

Motor:	TEFC, 1725 RPM, 3 HP, 8A 220V, 3PH
Recommended Breaker Size:	15 Amp
Phase:	1-Phase Input, 3-Phase Output
VFD:	Delta S1 Variable Frequency Drive
Remote Control Box w/Speed Settings:	✓
Two Ergonomic Control Panel Positions:	High/Low
Drive Belt:	Poly-Groove with EZ Access
Tailstock Quill:	4½", Engraved, Self-Ejecting
Floor to Spindle Center:	44½"
Front Bearing:	TPI Taiwan 6307LLU
Rear Bearing:	TPI Taiwan 6205LLU
Spindle Index#:	14/36/48 w/Lock
Distance Between Centers:	36"
Headstock Through-Bore:	¾"
Headstock Travel:	Full Length
Tailstock Through-Bore:	¾"
Tailstock Storage of Centers	✓
Spindle Size:	1¼" X 8 TPI RH
Floor to Bed:	32½" with Pads
Spring Loaded Spindle Lock	✓
Max. Outboard Swing:	38"
Swing over Banjo:	19¾"
Face Plate:	3" Diameter
Tool Rest:	12"
Steel Bed:	ASTM A36
Headstock Spindle:	MT2 taper hardened to 40° HRC
Tailstock Quill:	MT2 taper hardened to 40° HRC
Swing Over Bed:	24"
RPM:	High: 135-3500 Low: 50-1300
Dimensions:	60" W x 26" D x 52¼" H
Weight for 220V (Net/Ship):	532/605 Lbs.

OPTIONAL UPGRADES

<input type="checkbox"/> 20" Extension, Tailstock Base, Tool-Rest Ext.
<input type="checkbox"/> Industrial Flood Light (Fits Two)
<input type="checkbox"/> 12" Swing-Away Extension
<input type="checkbox"/> Deluxe Wheel System
<input type="checkbox"/> Cast Iron Leg w/Pads
<input type="checkbox"/> 58" Bed without Leg
<input type="checkbox"/> Inverter for Vacuum
<input type="checkbox"/> Headstock Guard
<input type="checkbox"/> 3" Riser Block Kit
<input type="checkbox"/> Comparator



BIFLUX:1 SPECIFICATIONS

Part Number:	MDCBF1110C1M
Motor:	1HP, 110V, 1PH, 60Hz, 7 Amps, Type B
Recommended Breaker Size:	15 Amps
RPM:	3450
CFM Shop* / Inlet:	550 / 650
Max Static Pressure (inches of water):	4.86"
Inlet Diameters:	4" X 1 Port
Impeller:	9" Steel Radial Fin
Drum Collection Plastic Bag:	350 x 980mmL
Canister Diameter:	14.2"
Canister Length:	11.8"
Filter Surface Area:	1.6m ² / 17.2ft ²
Suitable for:	Wood/Plastic/Metal
Canister Filter Type:	1 Micron
Filtration Efficiency:	0.2-2 micron @ 99.97%
MERV Rating:	12
Canister Cleaning:	Manual Crank
Decibel Reading:	76 d B(A) (@9.8ft)
Dimensions:	29" x 15" x 50"
Weight (Net/Ship):	71/77 Lbs.

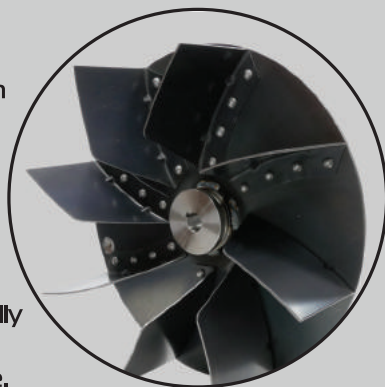
LAGUNA FAN DESIGN

Nothing is more critical than the fan, the design & quality is paramount to obtain maximum performance.

Laguna fans are made from riveted steel.

All fans are first static balanced then dynamically balanced according to ISO 1940 mechanical vibration requirements for rotors in a rigid state.

We use a backward curved fin design on all fans.



CIFLUX:1 SPECIFICATIONS

Part Number:	MDCCF15110
Motor:	1½HP, 110V, 1PH, 60Hz, 18.8 Amps, Type F
Recommended Breaker Size:	30 Amps
Part Number:	MDCCF15220
Motor:	1½HP, 220V, 1PH, 60Hz, 9.4 Amps
Recommended Breaker Size:	20 Amps
6ft. 3 Wire Cord with No Plug:	✓
RPM:	3450
Switch:	Radio Frequency Remote Black Box
Hand-held Remote Control:	High Frequency
CFM Shop* / Inlet:	900 / 1314
Max Static Pressure (inches of water):	10.1"
Inlet Diameters:	6" x 4" X 2 Ports
Impeller:	13.5" Steel Radial Fin
Drum Capacity:	32 Gal.
Bag Hold-Down:	Metal Insert
Suitable for:	Wood/Plastic/Metal
Canister Filter Type:	1 Micron
Filtration Efficiency:	0.2-2 micron @ 99.97%
MERV Rating:	12
Canister Cleaning:	Manual Crank 360°
Decibel Reading:	82 d B(A) (@9.8ft)
Dimensions:	43" x 24" x 69"
Weight (Net/Ship):	232/287 Lbs.

PIFLUX:1 SPECIFICATIONS

Part Number:	MDCPF15110
Motor:	1½HP, 115V, 1PH, 60Hz, 18.8 Amps, Type F
Recommended Breaker Size:	30 Amps
6ft. 3 Wire Cord with No Plug:	✓
RPM:	3450
Control Panel:	Anodized Aluminum
Switch:	Magnetic On/Off
Hand-held Remote Control:	High Frequency
Canister Clean Warning	LED
Drum Full Warning	LED
CFM Shop* / Inlet:	900 / 1314
Max Static Pressure (inches of water):	10.1"
Inlet Diameters:	6" x 4" X 2 Ports
Impeller:	13.5" Steel Radial Fin
Drum Capacity:	32 Gal.
Bag Hold-Down:	Auto Negative Pressure
Suitable for:	Wood/Plastic
Canister Filter Type:	HEPA
Filtration Efficiency:	0.4 micron @ 99.2%
MERV Rating:	16+
Canister Cleaning:	Use External Air Compressor
Decibel Reading:	70 d B(A) (@9.8ft)
Dimensions:	46" x 24" x 69"
Weight (Net/Ship):	269/331 Lbs.



LAGUNACLEANAIR.COM



C-FLUX 22201 SPECIFICATIONS

Part Number:	MDCCF22201
Motor:	2HP, 220V, 1PH, 60Hz, 14 Amps, Type F
Recommended Breaker Size:	20 Amps
6ft. 3 Wire Cord with No Plug:	✓
RPM:	3450
Switch:	Radio Frequency Remote Black Box
Hand-held Remote Control:	High Frequency
CFM Shop* / Inlet:	1166 / 1740
Max Static Pressure (inches of water):	9.3"
Inlet Diameters:	6" x 4" X 2 Ports
Impeller:	14.5" Steel Radial Fin
Drum Capacity:	46 Gal.
Bag Hold-Down:	Metal Insert
Suitable for:	Wood/Plastic/Metal
Canister Filter Type:	1 Micron
Filtration Efficiency:	0.2-2 micron @ 99.97%
MERV Rating:	12
Canister Cleaning:	Manual Crank 270°
Decibel Reading:	88 d B(A) (@9.8ft)
Dimensions:	46" x 27" x 79"
Weight (Net/Ship):	296/364 Lbs.



C-FLUX 32201 SPECIFICATIONS

Part Number:	MDCCF32201
Motor:	3HP, 220V, 1PH, 60Hz, 22 Amps, Type F
Recommended Breaker Size:	30 Amps
6ft. 3 Wire Cord with No Plug:	✓
RPM:	3450
Switch:	Radio Frequency Remote Black Box
Hand-held Remote Control:	High Frequency
CFM Shop* / Inlet:	1624 / 2817
Max Static Pressure (inches of water):	11.2"
Inlet Diameters:	8" x 4" X 3 Ports
Impeller:	15.5" Steel Radial Fin
Drum Capacity:	46 Gal.
Bag Hold-Down:	Metal Insert
Suitable for:	Wood/Plastic/Metal
Canister Filter Type:	1 Micron
Filtration Efficiency:	0.2-2 micron @ 99.97%
MERV Rating:	12
Canister Cleaning:	Manual Crank 270°
Decibel Reading:	82 d B(A) (@9.8ft)
Dimensions:	46" x 27" x 79"
Weight (Net/Ship):	309/375 Lbs.



P-FLUX 22201 SPECIFICATIONS

Part Number:	MDCPF22201
Motor:	2HP, 220V, 1PH, 60Hz, 14 Amps, Type F
Recommended Breaker Size:	20 Amps
6ft. 3 Wire Cord with No Plug:	✓
RPM:	3450
Control Panel:	Anodized Aluminum
Switch:	Magnetic On/Off
Hand-held Remote Control:	High Frequency
Canister Clean Warning:	LED
Drum Full Warning:	LED
CFM Shop* / Inlet:	1166 / 1740
Max Static Pressure (inches of water):	9.3"
Inlet Diameters:	6" x 4" X 2 Ports
Impeller:	14.5" Steel Radial Fin
Drum Capacity:	46 Gal.
Bag Hold-Down:	Auto Negative Pressure
Suitable for:	Wood/Plastic
Canister Filter Type:	HEPA
Filtration Efficiency:	0.4 micron @ 99.2%
MERV Rating:	16+
Canister Cleaning:	Use External Air Compressor
Decibel Reading:	76 d B(A) (@9.8ft)
Dimensions:	46" x 27" x 80"
Weight (Net/Ship):	340/408 Lbs.



P-FLUX 32201 SPECIFICATIONS

Part Number:	MDCPF32201
Motor:	3HP, 220V, 1PH, 60Hz, 22 Amps, Type F
Recommended Breaker Size:	30 Amps
6ft. 3 Wire Cord with No Plug:	✓
RPM:	3450
Control Panel:	Anodized Aluminum
Switch:	Magnetic On/Off
Hand-held Remote Control:	High Frequency
Canister Clean Warning:	LED
Drum Full Warning:	LED
CFM Shop* / Inlet:	1624 / 2817
Max Static Pressure (inches of water):	11.2"
Inlet Diameters:	8" x 4" X 3 Ports
Impeller:	15.5" Steel Radial Fin
Drum Capacity:	46 Gal.
Bag Hold-Down:	Auto Negative Pressure
Suitable for:	Wood/Plastic
Canister Filter Type:	HEPA
Filtration Efficiency:	0.4 micron @ 99.2%
MERV Rating:	16+
Canister Cleaning:	Use External Air Compressor
Decibel Reading:	76 d B(A) (@9.8ft)
Dimensions:	46" x 27" x 80"
Weight (Net/Ship):	351/419 Lbs.

INTRODUCING THE NEW FLUSION TABLESAWS

The new Laguna F2 and F3 Table Saws are unlike any saw on the market. Having the same quality demands earned through the original fusion table saw, the new fusion line will not only impress but exceed the expectations you have come to expect from Laguna. With a completely redesigned trunnion and arbor controls that focuses on buttery smooth controls and longevity of the saw, we are sure this is the saw that will give you the perfect rip cut for many many years.



FLUSION SPECIFICATIONS

Motor Plate: 1 $\frac{3}{4}$ HP, 115V, 1-Phase
RPM: 3450
Amp: 15 Amp, 30 Amp Service
Rip Capacity: 36" standard, 52" option
Max. depth of cut @ 90°: 3 $\frac{1}{8}$ "
Max. depth of cut @ 45°: 2 $\frac{1}{8}$ "
Blade Capacity: thin kerf – 13/16" dado stacks
Blade Diameter: 10"
Blade tilt: 0 – 45° Left
Mitre Slots: 3/4" with 1" T
Arbor Size: 5/8"
Arbor Speed: 4500 RPM
Dust collection: 4" Outlet, 500 CFM
Overall Height: 34 $\frac{3}{4}$ "
Footprint: 19 $\frac{1}{8}$ " x 18 $\frac{5}{8}$ "
Weight (Net/Ship): 240/265 Lbs.

FLUSION SPECIFICATIONS

Motor Plate: 3HP TEFC, 230V, 1-Phase
RPM: 3450
Amp: 30 Amp, 50 Amp Service
Rip Capacity: 36" standard, 52" option
Max. depth of cut @ 90°: 3 $\frac{1}{8}$ "
Max. depth of cut @ 45°: 2 $\frac{1}{8}$ "
Blade Capacity: thin kerf – 13/16" dado stacks
Blade Diameter: 10"
Blade tilt: 0 – 45° Left 3° Arbor Adjust.
Mitre Slots: 3/4" with 1" T
Arbor Size: 5/8"
Arbor Speed: 4500 RPM
Dust collection: 4" Outlet, 550 CFM
Overall Height: 38"
Footprint: 20" x 20 $\frac{1}{2}$ "
Weight (Net/Ship): 300/370 Lbs.



Optional 52" Rip Fence
w/black MDF table &
support legs available.

FOR MORE INFORMATION VISIT US ONLINE
WWW.LAGUNATOOLS.COM