



XACTA SAW Left™
Shown with XACTA FENCE™ 50" Commercial
and optional extension table and support legs



4" Dust port with slanted floor

NEW

XACTA SAW™ Left

- Left tilting blade for greater accuracy and safety
- Choice of 3 HP, single phase; 5 HP, single or three phase
- Comes standard with the XACTA FENCE™ 30" or 50" Commercial
- Both fences also offer a 12" rip capacity to the left of the blade
- Large precision-ground 27" x 40" cast iron table with two extension wings
- Reinforced steel enclosed cabinet
- Built-in slanted cabinet floor leading toward the standard 4" steel dust port
- Convenient front left rail-mounted magnetic on/off switch
- Chrome-plated handwheels
- Hinged steel motor cover
- Totally enclosed, fan-cooled motor
- Wide stance trunnion design to eliminate vibration and insure perfect blade alignment
- Three matched v-belts mounted between the two arbor bearings for longer bearing life and greater stability
- T-slotted table with precision mitre gauge
- See-through blade guard with splitter and anti-kickback pawls
- One-piece precision ground arbor

STANDARD EQUIPMENT

- XACTA FENCE™
- Mitre gauge
- Blade guard/splitter
- Cast iron extension wings
- Cabinet-style stand
- Dust port
- Blade not included

3 HP SINGLE PHASE MODELS

708662K	JTAS-10XL30-1 with XACTA FENCE™ 30" Commercial
708663K	JTAS-10XL50-1 with XACTA FENCE™ 50" Commercial

5 HP SINGLE PHASE MODELS

708667K	JTAS-10XL30-5/1 with XACTA FENCE™ 30" Commercial
708668K	JTAS-10XL50-5/1 with XACTA FENCE™ 50" Commercial

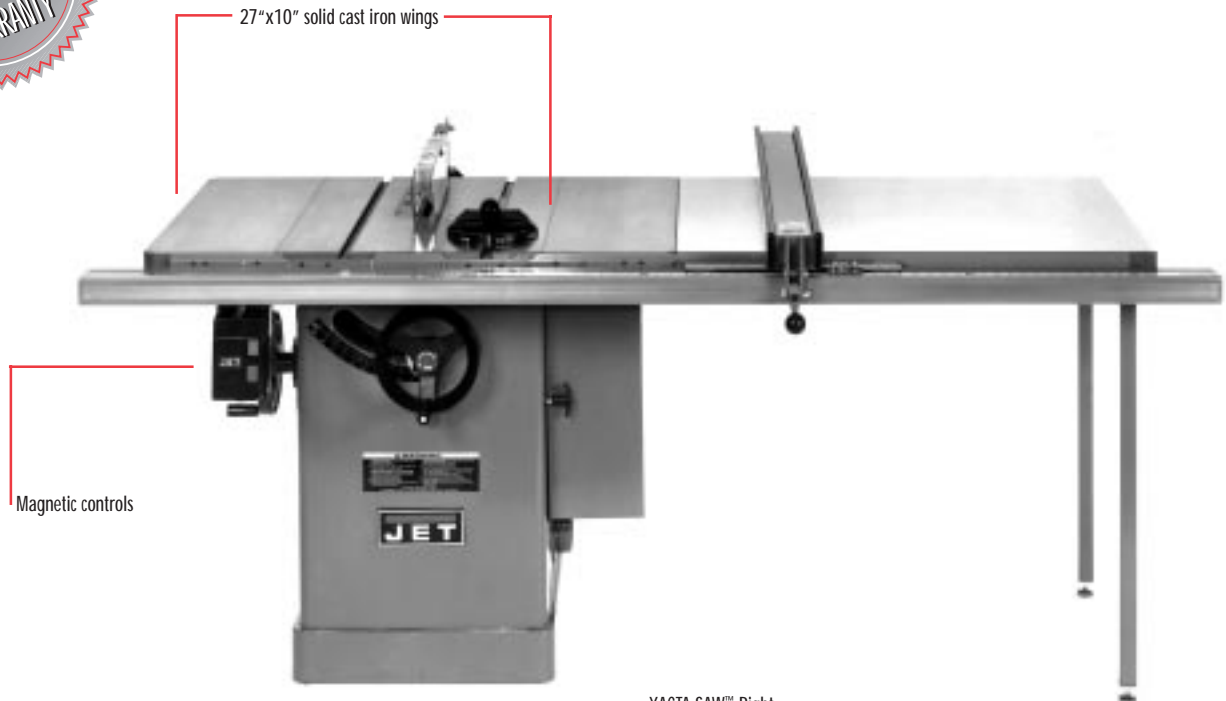
5 HP THREE PHASE MODELS

708664K	JTAS-10XL30-3 with XACTA FENCE™ 30" Commercial
708665K	JTAS-10XL50-3 with XACTA FENCE™ 50" Commercial

Model:	JTAS-10XL
Blade Diameter (in):	10
Arbor Diameter (in):	5/8
Max Cut Depth (in):	3 1/8
Max Cut Depth at 45° (in):	2 1/8
Table in Front of Saw Blade (in):	12
Max Width of Dado (in):	13/16
Max Diameter of Dado (in):	8
Dust Port Diameter (in):	4
Table Height (in):	34
Cast Iron Table Size (w/ Ext/in)*:	27W x 40D
Cast Iron Table Size (w/o Ext/in):	27W x 20D
Arbor Speed (RPM):	4,200
Motor (TEFC):	
JTAS-10XL-1	3 HP, 1 Ph, 230V Only
JTAS-10XL-5/1	5 HP, 1 Ph, 230V Only
JTAS-10XL-3	5 HP, 3 Ph, 230/460V,**
Net Weight (lbs):	468

* Without optional extensions listed.

** Requires optional switch



XACTA SAW™ Right
Shown with XACTA FENCE™ 50" Commercial
and optional extension table and support legs



4" Dust port with slanted floor

XACTA SAW™ Right

- Includes choice of market-leading precision fence systems: XACTA FENCE™ 30" or 50" Commercial, or Vega Pro Model 30 or 50
- Wide stance trunnion design insures perfect blade alignment
- Large precision-ground 27" x 40" cast iron table with two extension wings
- Choice of 3 HP, single phase, or 5 HP, single or three phase motor
- Three matched v-belts deliver full power to the blade
- 4" dust port allows easy connection to a dust collection system
- Convenient rail-mounted magnetic switch provides overload protection
- Hinged motor cover allows quick access to the motor and belts
- Beveled front table edge allows smooth crosscutting operation
- T-slots and deluxe mitre gauge allow large crosscutting capability
- Adjustable positive stops on mitre gauge at 45° and 90° assure accuracy
- See-through blade guard with splitter and anti-kickback pawls are easily removed for non-through cutting

STANDARD EQUIPMENT

- XACTA FENCE™ or Vega precision fence system
- Mitre gauge
- Blade guard/splitter
- Cast iron extension wings
- Cabinet-style stand
- Dust port
- Blade not included

3 HP SINGLE PHASE MODELS

708713K	JTAS-10X30-1 with XACTA FENCE™ 30" Commercial
708715K	JTAS-10X50-1 with XACTA FENCE™ 50" Commercial
708313K	JTAS-10V30-1 with 30" Vega fence
708315K	JTAS-10V50-1 with 50" Vega fence

5 HP SINGLE PHASE MODELS

708743K	JTAS-10X30-5/1 with XACTA FENCE™ 30" Commercial
708745K	JTAS-10X50-5/1 with XACTA FENCE™ 50" Commercial

5 HP THREE PHASE MODELS

708733K	JTAS-10X30-3 with XACTA FENCE™ 30" Commercial
708735K	JTAS-10X50-3 with XACTA FENCE™ 50" Commercial
708333K	JTAS-10V30-3 with 30" Vega fence
708335K	JTAS-10V50-3 with 50" Vega fence

Model: JTAS-10X

Blade Diameter (in):	10
Arbor Diameter (in):	5/8
Max Cut Depth (in):	3 1/8
Max Cut Depth at 45° (in):	2 1/8
Table in Front of Saw Blade (in):	12
Max Width of Dado (in):	13/16
Max Diameter of Dado (in):	6
Dust Port Diameter (in):	4
Table Height (in):	34
Cast Iron Table Size (w/ Ext/in)*:	27W x 40D
Cast Iron Table Size (w/o Ext/in):	27W x 20D
Arbor Speed (RPM):	4,200

Motor (TEFC):

JTAS-10X-1	3 HP, 1 Ph, 230V Only
JTAS-10X-5/1	5 HP, 1 Ph, 230V Only
JTAS-10X-3	5 HP, 3 Ph, 230/460V,**
	Prewired 230V
Net Weight (lbs):	438

* Without optional extensions listed.

** Requires optional switch

JET 10" TILTING ARBOR CABINET TABLESAWS



JWCS-10JF

- Includes quick-release, precision 30" JETFENCE®
- Large precision ground 27" x 40" cast iron table with two extension wings
- Convenient rail-mounted magnetic switch provides overload protection
- Hinged motor cover allows quick access to the motor and belts
- 4" dust port allows easy connection to a dust collection system
- Powerful 2 HP motor is totally enclosed and fan-cooled
- Two matched v-belts deliver full power to the blade
- Adjustable positive stops on mitre gauge at 45° and 90° assure accuracy
- See-through blade guard with splitter and anti-kickback pawls are easily removed for non-through cutting
- T-slots and deluxe mitre gauge allow large crosscutting capability
- Beveled front table edge allows smooth crosscutting operation

JWCS-10JX

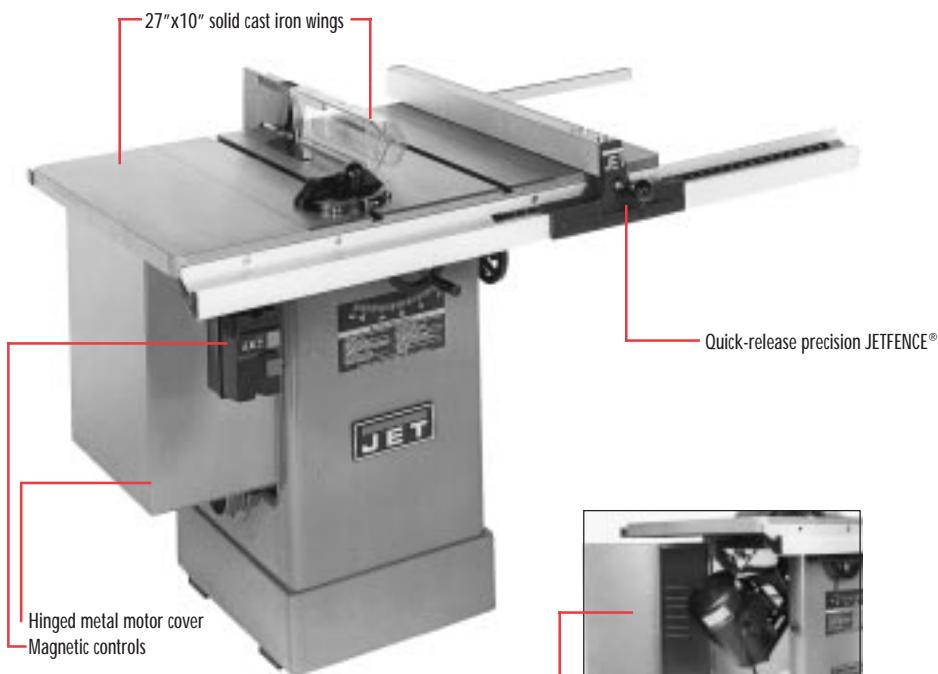
Same features as noted for the JWCS-10JF except for the following:

- Standard fence and rails are replaced by a XACTA FENCE™ 30" Homeshop
- The XACTA FENCE™ features a 3-point locking system to ensure the fence will be parallel to the blade and will provide accuracy to 1/64th of an inch

JWCS-10PF

Same features as noted for the JWCS-10JF except for the following:

- Standard fence and rails are replaced by a XACTA FENCE™ 52" Homeshop



JWCS-10JF



Four-inch dust port standard. Hinged motor cover allows quick access to the motor and belts.

JWCS-10JFX

Same features as noted for the JWCS-10JF except for the following:

- Standard fence and rails are replaced by a XACTA FENCE™ 30" Commercial

JWCS-10PFX

Same features as noted for the JWCS-10JF except for the following:

- Standard fence and rails are replaced by a XACTA FENCE™ 50" Commercial

NOTE: To utilize the full capacity of the XACTA FENCE™, the optional right hand extension table and adjustable steel legs are recommended.

STANDARD EQUIPMENT

- Precision fence
- Mitre gauge
- Blade guard/splitter
- Cast iron extension wings
- Cabinet-style stand
- Dust port
- Blade not included

Model:	JWCS-10JF	JWCS-10JX	JWCS-10PF	JWCS-10JFX	JWCS-10PFX
Stock Number:	708620K	708621K NEW	708626K	708624K NEW	708631K
Blade Diameter (in):	10	10	10	10	10
Arbor Diameter (in):	5/8	5/8	5/8	5/8	5/8
Max Cut Depth (in):	3 1/8	3 1/8	3 1/8	3 1/8	3 1/8
Max Rip Right of Blade (in):	30	30	52	30	50
Max Rip Left of Blade (in):	12	12	12	12	12
Max Cut Depth at 45° (in):	2 1/8	2 1/8	2 1/8	2 1/8	2 1/8
Table in Front of Saw Blade (in):	12	12	12	12	12
Max Width of Dado (in):	13/16	13/16	13/16	13/16	13/16
Max Dado Diameter (in):	6	6	6	6	6
Dust Port Diameter (in):	4	4	4	4	4
Table Height (in):	34	34	34	34	34
Cast Iron Table Size (w/ Ext/in)*:	27D x 40W	27D x 40W	27D x 40W	27D x 40W	27D x 40W
Cast Iron Table Size (w/o Ext/in):	27D x 20W	27D x 20W	27D x 20W	27D x 20W	27D x 20W
Arbor Speed (RPM):	4,000	4,000	4,000	4,000	4,000
Motor (TEFC):	2 HP, 1 Ph, 230V Only	2 HP, 1 Ph, 230V Only	2 HP, 1 Ph, 230V Only	2 HP, 1 Ph, 230V Only	2 HP, 1 Ph, 230V Only
Net Weight (lbs):	338	349	359	359	369

* Without optional extensions listed.

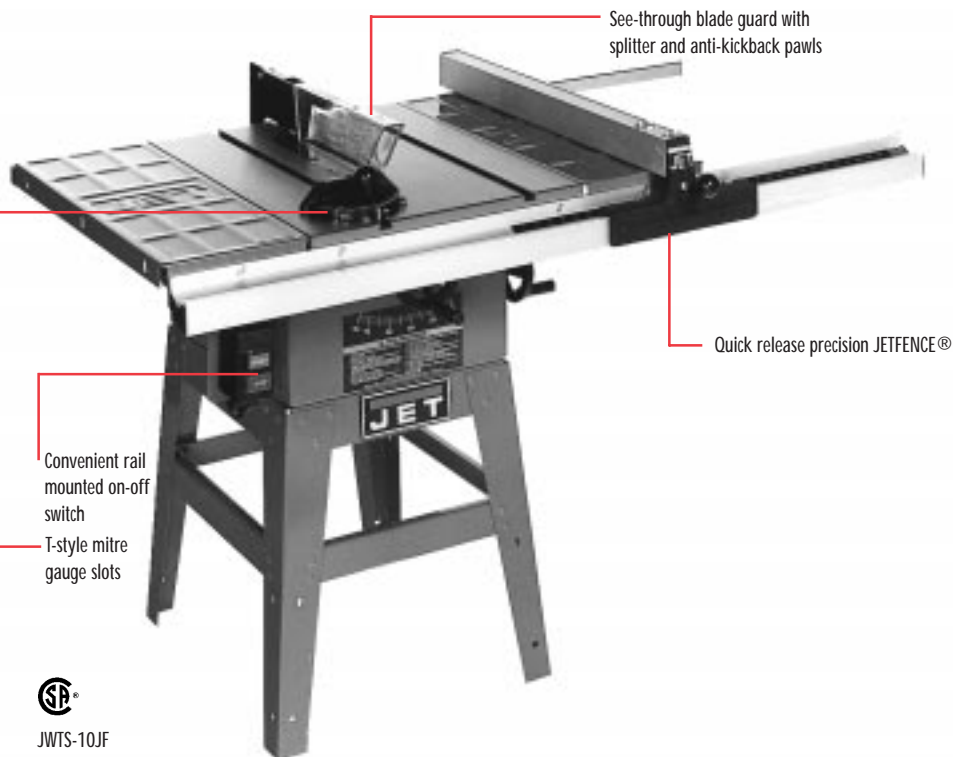

JWTS-10JF

- Convenient rail mounted on-off switch
- Extruded aluminum front guide rail allows 30" rip to the right and 12" to the left
- Exclusive design JETFENCE®, a quick release precision T-square type rip fence
- Under-cabinet dust collection hood includes a 4" diameter hookup
- Completely prewired and includes a unique quick-connect motor-to-switch plug for easy set-up
- Totally enclosed fan cooled motor includes overload protection and is UL listed
- Finish ground, heavy-duty cast iron table with T-style mitre gauge slots and bevelled front edge
- Deluxe mitre gauge includes an extra long bar for larger cross cutting capacity
- Extra heavy-duty trunnions support a cast iron blade arbor housing featuring two precision ball bearings
- Forged one-piece precision ground arbor allows minimal blade runout

JWTS-10PF

Same features as noted for the JWTS-10JF except for the following:

- Standard fence and rails are replaced by a XACTA FENCE™ 30" Homeshop
- The XACTA FENCE™ features a 3-point locking system to ensure the fence is precisely parallel to the blade with accuracy to 1/64 of an inch



JWTS-10JF

JWTS-10PFX

Same features as noted for the JWTS-10JF except for the following:

- Standard fence and rails are replaced by a XACTA FENCE™ 52" Homeshop

NOTE: To utilize the full capacity of the XACTA FENCE™, the optional right hand and left hand extension table is recommended. The standard extension will not allow proper operation

STANDARD EQUIPMENT

- Precision rip fence
- Mitre gauge with positive stops
- See-through blade guard with splitter and anti-kick pawls
- Extension wings
- Open-style stand
- Dust collection hood
- Push stick
- Blade not included

Model:	JWTS-10JF	JWTS-10PF	JWTS-10PFX
Stock Number:	708301K	708325K	708326K
Blade Diameter (in):	10	10	10
Arbor Diameter (in):	5/8	5/8	5/8
Max Depth of Cut (in):	3 1/8	3 1/8	3 1/8
Max Rip Right of Blade (in):	30	30	52
Max Rip Left of Blade (in):	12	12	12
Max Cut Depth at 45° (in):	2 1/8	2 1/8	2 1/8
Table in Front of Saw			
Blade at Max Cut (in):	11 1/4	11 1/4	11 1/4
Max Width of Dado (in):	13/16	13/16	13/16
Table Height (in):	34 3/8	34 3/8	34 3/8
Table Size (w/Ext/in)*:	27D x 40W	27D x 40W	27D x 40W
Table Size (w/o Ext/in):	27D x 20W	27D x 20W	27D x 20W
Overall Dim (HxWxD/in):	41 x 57 1/2 x 42	41 x 58 x 42	41 x 82 x 42
Arbor Speed (RPM):	4,000	4,000	4,000
Motor (TEFC):	1 1/2 HP, 1 Ph 115/230V	1 1/2 HP, 1 Ph 115/230V	1 1/2 HP, 1 Ph 115/230V
	Prewired 115V	Prewired 115V	Prewired 115V
Net Weight (lbs):	260	276	294

*Without optional extensions listed



Dust hood with 4" outlet is provided for easy hook-up to your collection system.



Unique quick-connect motor-to-switch plug for easy set-up. Totally enclosed fan-cooled motor features overload protection.

JET 10" CONTRACTOR-STYLE TABLESAW WITH CAST IRON WING



NEW

JWTS-10CW-PF

- Convenient rail mounted on-off switch
- Solid cast iron wing
- Includes XACTA FENCE™ 30" Homeshop features 3-point locking system to ensure the fence is precisely parallel to the blade with accuracy to 1/64 of an inch
- Under-cabinet dust collection hood includes a 4" diameter hookup
- Includes 27" x 24" table board
- Completely prewired and includes a unique quick-connect motor-to-switch plug for easy set-up
- Totally enclosed fan cooled motor includes overload protection and is UL listed
- Finish ground, heavy-duty cast iron table with T-style mitre gauge slots and beveled front edge
- Deluxe mitre gauge includes an extra long bar for larger cross cutting capacity
- Extra heavy-duty trunnions support a cast iron blade arbor housing featuring two precision ball bearings
- Forged one-piece precision ground arbor allows minimal blade runout

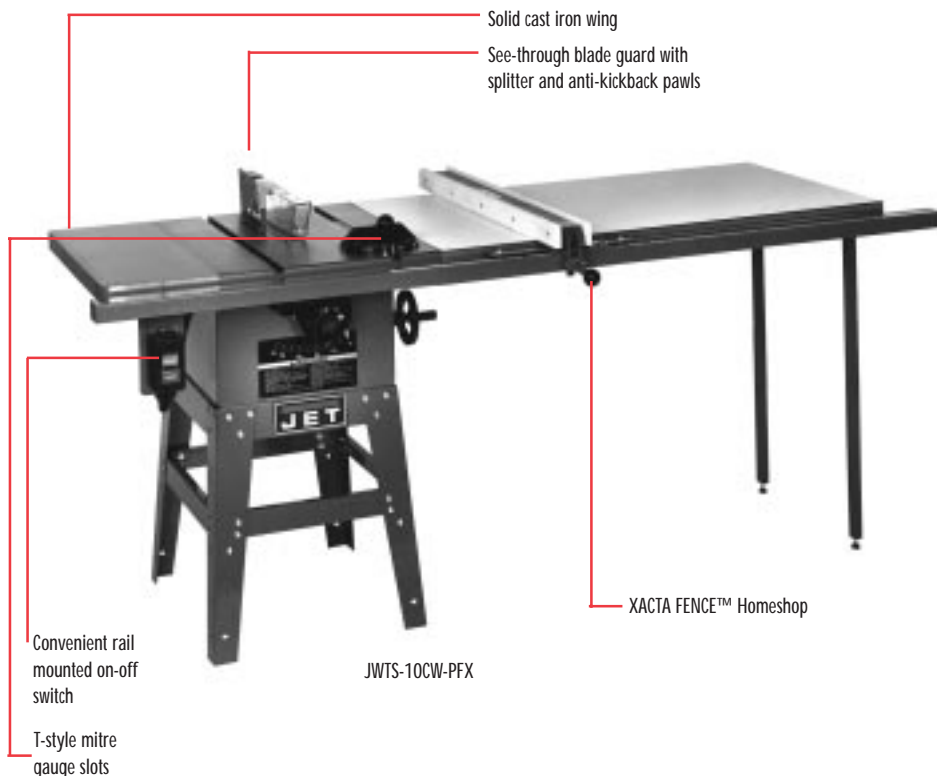
JWTS-10CW-PFX

Same features as noted for the JWTS-10CW-PF except for the following:

- Standard fence and rails are replaced by a XACTA FENCE™ 52" Homeshop
- Includes 27" x 46" table board and support legs

STANDARD EQUIPMENT

- Precision XACTA FENCE™
- Mitre gauge with positive stops
- See-through blade guard with splitter and anti-kickback pawls
- Solid cast iron wing
- Open-style stand
- Dust collection hood
- Push stick
- Blade not included
- (PF) Includes 27" x 24" table board, (PFX) 27" x 46" table and legs



Model:	JWTS-10CW-PF	JWTS-10CW-PFX
Stock Number:	708303K	708302K
Blade Diameter (in):	10	10
Arbor Diameter (in):	5/8	5/8
Max Depth of Cut (in):	3 1/8	3 1/8
Max Rip Right of Blade (in):	30	52
Max Rip Left of Blade (in):	12	12
Max Cut Depth at 45° (in):	2 1/8	2 1/8
Table in Front of Saw		
Blade at Max Cut (in):	11 1/4	11 1/4
Max Width of Dado (in):	13/16	13/16
Table Height (in):	34 3/8	34 3/8
Table Size (w/Ext/in)*:	27D x 30W	27D x 30W
Table Size (w/o Ext/in):	27D x 20W	27D x 20W
Overall Dim (HxWxD/in):	41 x 58 x 42	41 x 82 x 42
Arbor Speed (RPM):	4,000	4,000
Motor (TEFC):	1 1/2 HP, 1 Ph 115/230V	1 1/2 HP, 1 Ph 115/230V
	Prewired 115V	Prewired 115V
Net Weight (lbs):	324	352

*Without optional extension listed

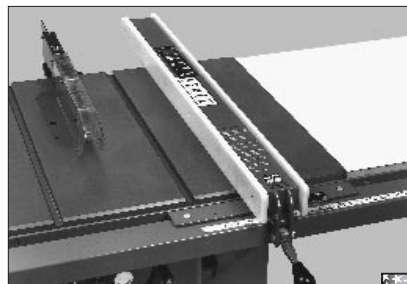


Dust hood with 4" outlet is provided for easy hook-up to your collection system.



Unique quick-connect motor-to-switch plug for easy set-up. Totally enclosed fan-cooled motor features overload protection.

XACTA FENCE™



- Side panels constructed of SLICKSTUFF™ HDPE Polyethylene for high abrasion resistance; body constructed of heavy duty steel
- Quick and easy installation; no drilling necessary when mounting to most saws
- Interchangeable and replaceable side panels with the removal of 6 screws
- Alignment screws in fence head for accurate vertical and horizontal fence-to-blade parallel adjustments
- Powder coat paint resists rusting and is 30 times harder than regular paint
- Also available in the XACTA FENCE™ System are extension tables in five sizes, and extension table legs
- Fence sizes are the following:
XACTA FENCE™ 30" Commercial
XACTA FENCE™ 50" Commercial
XACTA FENCE™ 30" Homeshop
XACTA FENCE™ 52" Homeshop

Model:	Stock No.
XACTA FENCE™ 50" Commercial fence & rails	708956K
XACTA FENCE™ 30" Commercial fence & rails	708955K
XACTA FENCE™ 52" Homeshop fence & rails	708957K
XACTA FENCE™ 30" Homeshop fence & rails	708954K
JETFENCE® with universal hardware kit (includes rails)	708675K
27" x 46" wood extension table	708304
27" x 36" wood extension table	708306
27" x 16" wood extension table	708324
27" x 24" wood extension table	708302
27" x 10" wood extension table	708312
Accessory legs (pair)	708294

Note: Custom fence length available. 4 to 6 week delivery required. Call for info or see your local dealer.

NEW



JET MOBILE BASES BY HTC

Model:	Stock No.
JWTS-10 w/30" fence, no accessory legs	708132
JWTS-10 w/30" fence with accessory legs	708143
JWTS-10 w/52" fence, with accessory legs	708140
JWCS-10 w/30" fence, no accessory legs	708133
JTAS-10 w/30" fence, no accessory legs	708139
JTAS-10 w/30" fence with accessory legs	708144
JTAS-10 w/50" fence, with accessory legs	708134

TABLE INSERTS



- Reduces virtually all splintering and tearout on tablesaw and dado cuts
- Made from a high density phenolic laminate with a nearly frictionless melamine face
- Precision leveling screws accessible from the top of the insert.

Model:	Stock No.
Table insert	708101
Dado insert	708102
Left tilt dado insert	708109
Right tilt no-clearance insert	709380
Left tilt no-clearance insert	709380L



SCORING SAW ATTACHMENTS

- Fits all JET 10" saws
- Eliminate virtually all tearout on laminated plywood and other lumber by scoring it first
- Simple removal and installation process
- Turns your tablesaw into a precision scoring machine in minutes

Model:	Stock No.
Scoring saw attachment (right tilt saws)	709690
Scoring saw attachment (left tilt saws)	709689

Also fits Delta and many other brand tablesaws



CARBIDE TIPPED TABLESAW BLADES BY SYSTMATIC

- Commercial grade blades
- First blades to be salt-quench tempered, automatically flattened and power roll tensioned

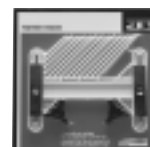
Model:	Stock No.
10" x 24T rip	JB1570
10" x 40T combination	JB1030
10" x 50T combination	JB1035
10" x 50T Teflon combination	JB1035T
10" x 60T crosscut	JB1230
10" x 30T rip	JB1620
10" x 60T trim	JB1410
10" x 80T precision trim	JB1240
10" x 80T trim	JB1430
10" x 24T thin line	JB2565
10" x 50T thin line	JB2035
10" x 60T thin line	JB2230
10" x 80T thin line	JB1240
6" x 16T dado	JB1710
8" x 22T dado	JB1740

OTHER CARBIDE TIPPED TABLESAW BLADES



- Economically priced
- Durable carbide-tipped for long life

Model:	Stock No.
6" x 20T	70973025
7 1/4" x 20T	70973125
7 1/4" x 24T	70973525
7 1/4" x 40T	70973225
10" x 40T	709733
10" x 60T	709734

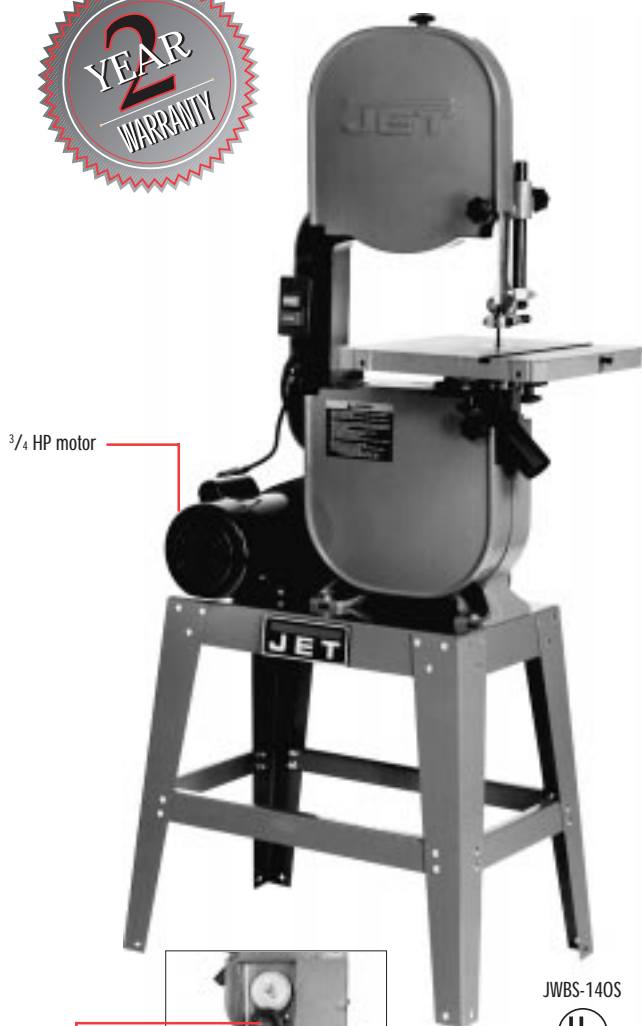


FEATHERBOARD

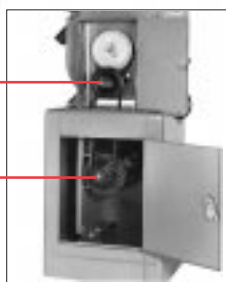
- Made from heavy-duty plastic
- Locks directly into mitre gauge slots
- Quick positioning keeps stock tight against the rip fence while cutting
- Safer operation prevents chattering and dangerous kickback

MISCELLANEOUS WOODWORKING ACCESSORIES

Model:	Stock No.
Feather board	709721
Push stick	708818
Push pad	708815

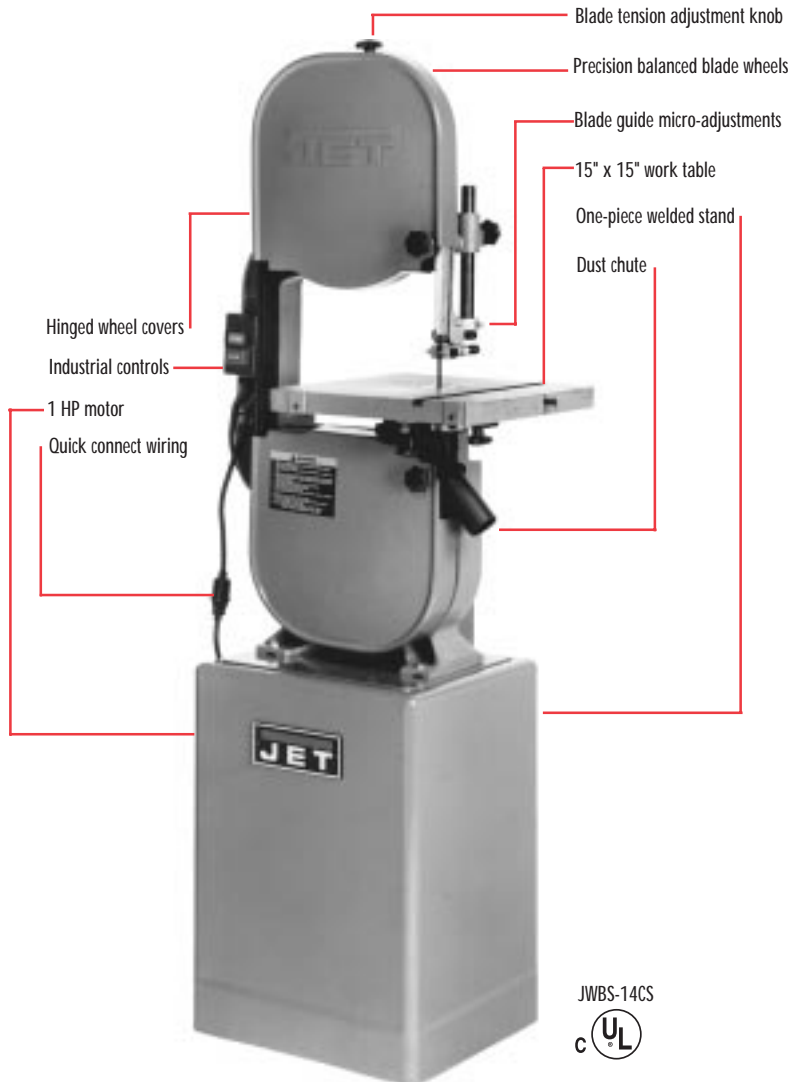


3/4 HP motor



JWBS-14MW features three blade speeds for both non-ferrous metal and woodworking applications.

JWBS-140S



JWBS-14CS



- Wide selection includes an open stand, single-speed model; a closed stand, single-speed model; and a closed stand, three-speed model
- The open stand model features a wide distance 16 gauge steel stand
- Closed stand models feature a rigid one-

- piece welded stand which requires no assembly
- All motors are totally enclosed and fan-cooled for long life
- All three models are completely prewired and feature a unique quick-connect motor-to-switch plug for easy set-up

STANDARD EQUIPMENT

- Upper blade guide micro-adjustments
- "V"-groove blade guide bar for consistent alignment
- Graphite impregnated polymer "JET Blocks®" in the blade guides for quicker set-up and a cooler running blade
- Extra large 15" x 15" cast iron work table offset for more work area in front of the blade
- 3/8" woodworking blade; 6 teeth per inch
- Built-in dust chute



CARTER® EDITION BANDSAWS

- 708125K JWBS-14CS closed stand with Carter guides
- 708123K JWBS-140S open stand with Carter guides
- 708126K JWBS-C14MW 14" metal bandsaw with Carter guides

SPECIFICATIONS:

	JWBS-140S	JWBS-14CS	JWBS-14MW
Stock Number:	708113	708115K	708116K
Cutting Cap'y (H/in):	6	6	6
Cutting Cap'y (W/in):	13 1/2	13 1/2	13 1/2
Min Saw Blade (W/in):	1/8	1/8	1/8
Max Saw Blade (W/in):	3/4	3/4	3/4
Saw Blade (L/in):	93 1/2	93 1/2	93 1/2
Table Size (in):	15 x 15	15 x 15	15 x 15
Table Tilt (R x L):	45° x 10°	45° x 10°	45° x 10°
Stand Type:	Open	Closed	Closed
Table Height From Floor (in):	44	43 1/2	43 1/2
Dust Chute Diameter (OD/in):	2	2	2
Overall Dimensions (HxWxD/in):	68 x 34 x 20	68 x 26 x 19	68 x 26 x 19
Motor:	3/4 HP, 1 Ph 115/230V Prewired 115V	1 HP, 1 Ph 115/230V Prewired 115V	1 HP, 1 Ph 115/230V Prewired 115V
Blade Speed (SFPM):	3,000	3,000	735 - 1,470 - 2,350
Net Weight (lbs):	172	185	194

JET 20" WOODWORKING BANDSAWS



JWBS-20-1

- Saw blade is completely guarded but easily accessible for changing
- Wheels are balanced and equipped with vulcanized rubber tires
- Blade guide has ball bearing and tungsten block support
- Fan-cooled motor is totally enclosed
- Lower wheel brush to eliminate sawdust build-up
- Upper blade guide is adjusted by means of handwheel
- Quick-lock knobs to secure upper and lower hinged covers

STANDARD EQUIPMENT

- Magnetic controls with overload
- Adjustable mitre gauge
- 4" dust chute
- Foot brake
- Adjustable rip fence
- 1" bandsaw blade, 3 T.P.I.

Model:	JWBS-20-1 & JWBS-20-3
Stock Number (JWBS-20-1):	708751
Stock Number (JWBS-20-3):	708753
Cutting Cap'y (in):	11 3/4 x 20 1/4
Min Saw Blade (W/in):	1/4
Max Saw Blade (W/in):	1 1/2
Blade Length (in):	154 - 1/2
Table Size (in):	26 1/2 x 21 3/8
Table Tilt (R - L):	45° - 10°
Positive Stops:	90° & 45° R
Table (H/in):	35
Wheel Diameter (in):	20 3/8
Blade Speed (FPM):	3,450
Base Dimensions (WxD/in):	22 x 30 3/4
Motor (JWBS-20-1, TEFC):	2 HP, 1 Ph 230V Only
Motor (JWBS-20-3, TEFC):	2 HP, 3 Ph 230/460V*
Net Weight (lbs):	702

* Requires optional switch

JET WOODWORKING BANDSAW ACCESSORIES



14" BANDSAW GUIDES

Carter bandsaw guides 708121



JET MOBILE BASES BY HTC

Fits Model:	Stock No.
JWBS-140S	708130
JWBS-14CS/MW	708131

93 1/2" PREMIUM BANDSAW BLADES BY LENOX

Model:	Stock No.
1/8 x .018 x 14T	709350
1/8 x .025 x 14T	709351
3/16 x .025 x 4 skip	709352
1/4 x .014 x 6 hook	709353
1/4 x .025 x 6 hook	709354
1/4 x .025 x 14T	709355
3/8 x .025 x 4 skip	709356
1/2 x .025 x 3 hook	709357
1/2 x .025 x 6 hook	709358
3/4 x .032 x 3 hook	708359

93 1/2" ECONOMY BANDSAW BLADES BY OLSON

Model:	Stock No.
1/8 x .020 x 14 hook	709370
3/16 x .020 x 6 skip	709371
1/4 x .020 x 6 skip	709372
3/8 x .020 x 4 skip	709373
1/2 x .020 x 4 hook	709374
3/4 x .020 x 4 hook	709375

NEW



PREMIUM BANDSAW BLADES BY LENOX

- Available in both 93 1/2" and 105" lengths
- Extended fatigue life
- Tooth hardness of 64 - 67 on Rockwell scale
- Milled teeth to a tolerance of ± 0.002 ", resulting in much less vibration and a smoother cut
- We guarantee the weld in these blades for 3 months—no one else in the woodworking industry will do that
- 6 blade widths available with several different tooth counts and configurations

105" PREMIUM BANDSAW BLADES BY LENOX

Model:	Stock No.
1/8 x .018 x 14T	709360
1/8 x .025 x 14T	709361
3/16 x .025 x 4 skip	709362
1/4 x .014 x 6 hook	709363
1/4 x .025 x 6 hook	709364
1/4 x .025 x 14T	709365
3/8 x .025 x 4 skip	709366
1/2 x .025 x 3 hook	709367
1/2 x .025 x 6 hook	709368
3/4 x .032 x 3 hook	709369

105" ECONOMY BANDSAW BLADES BY OLSON

Model:	Stock No.
1/8 x .020 x 14 hook	709376
3/16 x .020 x 6 skip	709377
1/4 x .020 x 6 skip	709678
3/8 x .020 x 4 skip	709679
1/2 x .020 x 4 hook	709680
3/4 x .020 x 4 hook	709681

MISCELLANEOUS 14" BANDSAW ACCESSORIES

Model:	Stock No.
3 speed kit with hardware	708114
Rip fence assembly	708718
6" riser block	708717
Miter gauge	708716
Blade block set (JET Blocks®)	708719



STANDARD EQUIPMENT

- Industrial motor and controls
- Tilting fence
- Front and rear safety knife guards
- Three high-speed steel knives
- 4" dust chute

NEW

2-WAY FENCE RETROFIT KIT

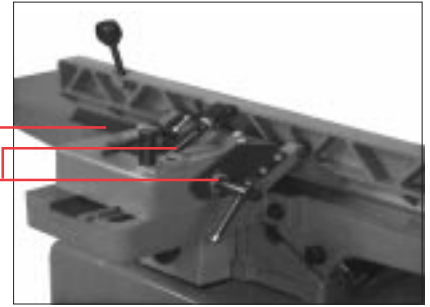


NEW

- Large cast iron tables with a precision machined finish will ensure accuracy
- Three-knife cutterhead allows rapid cutting while producing a superior finish
- Tilting fence with positive stops at 45° and 90°
- Dovetailed table ways allow adjustment for continued accuracy
- Conveniently mounted center fence controls allow quick adjustment
- Infeed and outfeed table height is fully adjustable
- A rabbeting ledge is built into the tables

Model:	JJ-60S
Stock Number:	708455
Cutting Capacity (WxD/in):	6 x 1/2
Cutterhead Speed (RPM):	4,850
Number of Knives:	3
Rabbeting Capacity:	1/2
Rabbet Ledge (in):	3 1/8 x 8 3/4
Table Surface (WxLxH/in):	7 3/8 x 46 x 31 3/4
Fence (HxL/in):	4 x 27 3/4
Blade Size (LxWxT/in):	6 1/16 x 5/8 x 1/8
Fence Tilts:	45°R & 90°
Positive Stops:	45°R & 90°
Motor (TEFC):	3/4 HP, 1 Ph
	115/230V
	Prewired 115V
Net Weight (lbs):	192

- Stock number 708456RF
- This fence allows you to upgrade your older JJ-6CS or JJ-6OS to the new 2-way fence
- Positive stops at 90° and 45°
- Simple and smooth adjustments
- Heavy-duty cast iron construction
- No drilling or tapping required



Positive stops at 45° and 90°

Easy-to-reach adjustment handles



Easy-to-use front handwheels

Industrial controls

4" dust port



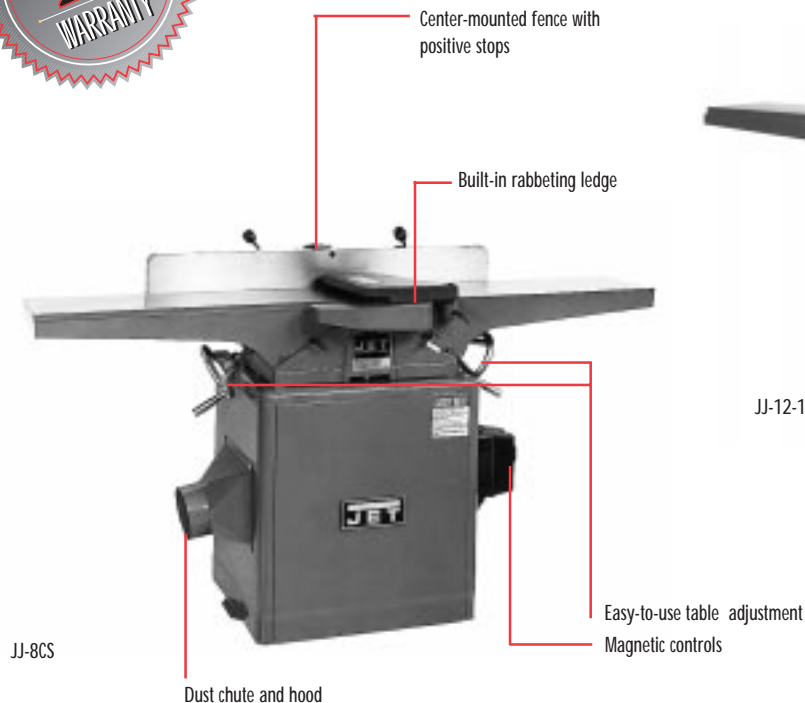
- Large cast iron tables with a precision machined finish will ensure accuracy
- Three-knife cutterhead allows rapid cutting while producing a superior finish
- Two-way tilting fence with positive stops at 45° and 90°
- Dovetailed table ways allow adjustment for continued accuracy
- Conveniently mounted center fence controls allow quick adjustment
- Infeed and outfeed table height is fully adjustable
- A rabbeting ledge is built into the tables
- Easy-to-use front handwheels for table adjustment

STANDARD EQUIPMENT

- Industrial motor and controls
- Two-way tilting fence
- Front and rear safety knife guards
- Three high-speed steel knives
- One-piece welded stand
- 4" dust chute
- Jack screw cutterhead

Model:	JJ-6CSX
Stock Number:	708457K
Cutting Cap'y (WxD/in):	6 1/16 x 1 1/2
Cutterhead Speed (RPM):	4,800
Number of Knives:	3
Rabbeting Capacity:	1/2
Rabbet Ledge (in):	3 1/8 x 8 3/4
Table Surface (WxLxH/in):	7 3/8 x 46 x 31 3/4
Fence (HxL/in):	4 x 29 1/8
Blade Size (LxWxT/in):	6 1/16 x 5/8 x 1/8
Fence Tilts (R-L):	45° - 45°
Positive Stops:	45°R & 90°
Motor (TEFC):	3/4 HP, 1 Ph 115/230V Prewired 115V
Net Weight (lbs):	258

JET 8" & 12" WOODWORKING JOINTERS



JJ-8CS

- Extra long, large, cast iron tables feature a precision machined finish to ensure accuracy
- Center-mounted, large cast iron fence is equipped with 90° and 45° positive stops
- Heavy three-knife cutterhead rapidly cuts to produce superior finish
- Dovetailed table ways allow adjustment for continued accuracy
- Rabbeting ledge is built into the table for versatility
- Infeed and outfeed tables are easily adjusted by a hand lever with a convenient locking knob or easy to use handwheels
- Accurate and easy to read depth-of-cut scale
- Sound reducing table lips on both sides of the cutterhead reduce noise
- Over 15,000 cuts per minute, with three knives

STANDARD EQUIPMENT

- Magnetic controls
- Tilting fence
- Front and rear safety knife guards
- Three high-speed steel knives
- Rigid one piece stand
- Knife setting gauge
- 4" dust chute and hood



JJ-12-1

JET WOODWORKING JOINTER ACCESSORIES



JET MOBILE BASES BY HTC

Model No.	Stock No.
JJ-6CSX	708135
JJ-6OS	708141
JJ-8CS	708136

JOINTER KNIVES

Model No.	Stock No.
6" jointer knives	708801
8" jointer knives	708802
12" jointer knives	708803

NEW

2-WAY TILTING FENCE RETROFIT

Model No.	Stock No.
JJ-6CS upgrade fence	708456RF

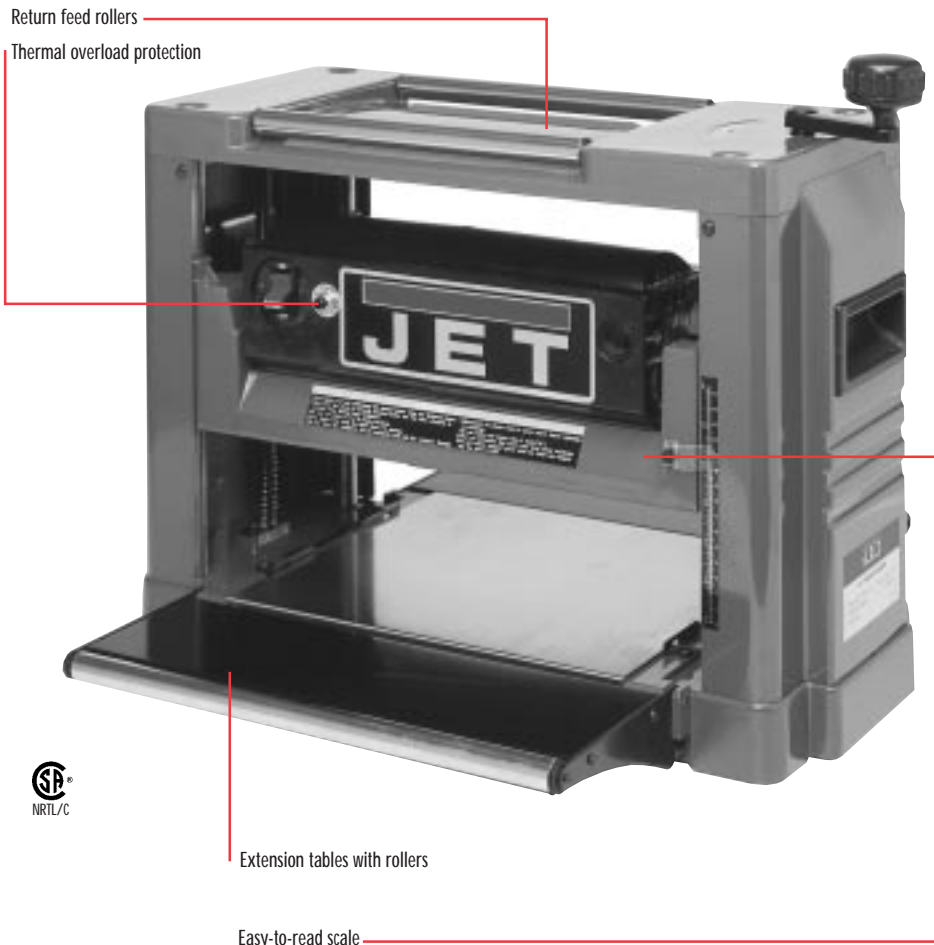
MAGNA SETS

Model No.	Stock No.
JJ6-MSP Polycarbonate	708804
JJ6-MSS Steel	708805

MISCELLANEOUS JOINTER ACCESSORIES

Model No.	Stock No.
Push pad	708815
Push stick	708818
JRS-12 Tripod roller stand	708495

Model:	JJ-8CS	JJ-12-1	JJ-12-3
Stock Number:	708458K	708503	708509
Cutting Capacity (WxD/in):	8 x 1/2	11 3/4 x 3/4	11 3/4 x 3/4
Cutterhead Speed (RPM):	5,500	5,000	5,000
Number of Knives:	3	3	3
Rabbeting Capacity (in):	1/2	3/4	3/4
Table Surface (WxL/in):	9 x 66 1/2	12 5/8 x 84 1/2	12 5/8 x 84 1/2
Fence (HxL/in):	4 x 38 1/2	5 1/2 x 42 3/4	5 1/2 x 42 3/4
Blade Size (LxWxT/in):	8 x 11/16 x 1/8	12 x 11/16 x 1/8	12 x 11/16 x 1/8
Fence Tilts Right & Left:	45°	45°	45°
Positive Stops:	45° & 90°	45° & 90°	45° & 90°
Motor (TEFC):	2 HP, 1 Ph 230V Only	3 HP, 1 Ph 230V Only	3HP, 230/460V Prewired 230V
Net Weight (lbs):	398	726	726



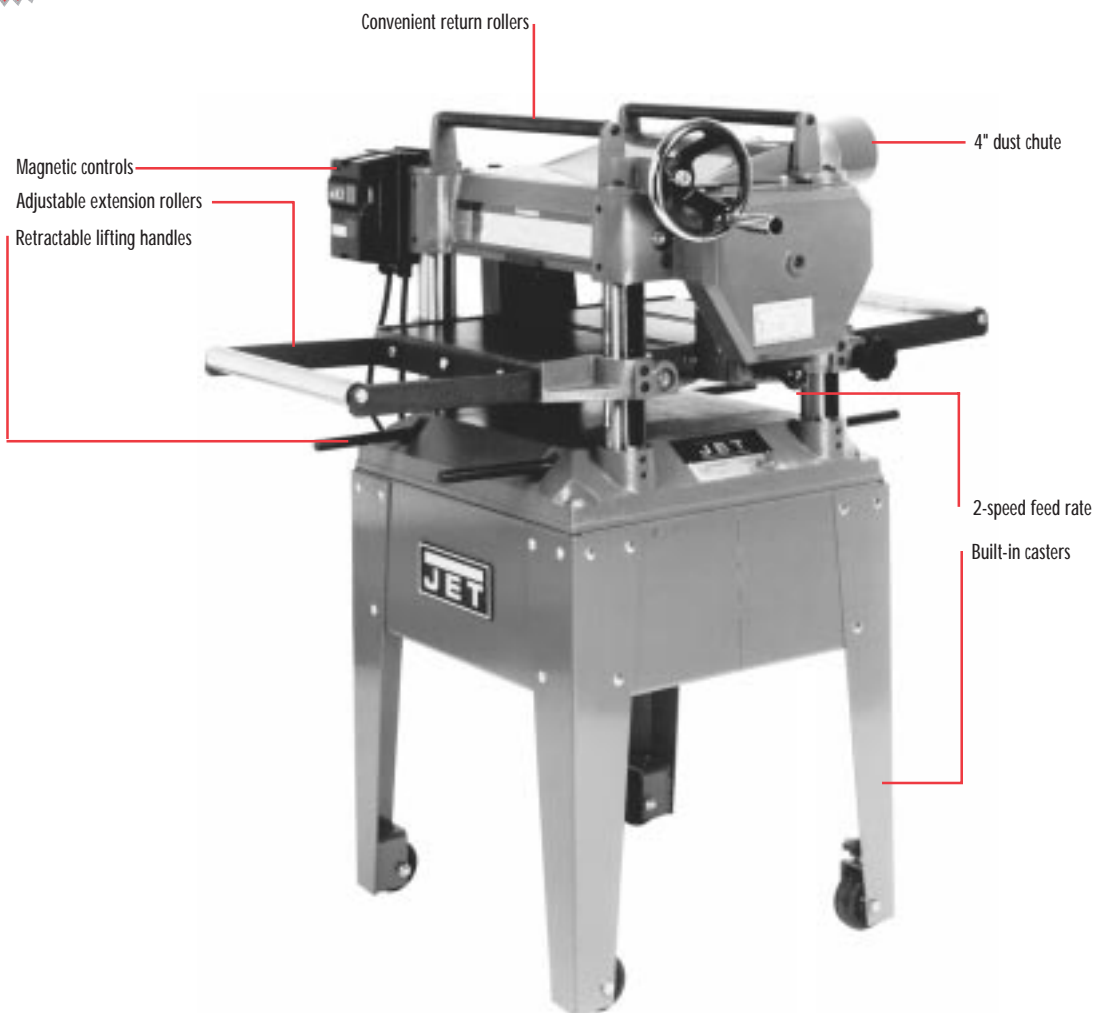
NEW

- 4-post support system for added stability and accuracy
- Powerful 16 amp motor powers the cutterhead and feed rollers simultaneously to ensure optimum planing under various load conditions
- Large handwheel allows quick, easy adjustment of cutterhead height
- Adjustable extension tables to reduce snipe which includes a roller to assist in feeding stock
- High-speed double-edged steel knives can be resharpened and are easily replaced
- Motor features thermo overload protection and can be easily reset
- Convenient side handles for 1 or 2 person portability
- Top rollers for easy wood return

STANDARD EQUIPMENT

- Two high-speed double-edged steel knives
- Extension tables
- UL safety switch

Model:	JWP-12-4P
Stock Number:	708522
Cutting Capacity	
Length of Unbutted Stock (min/in):	13
Width of Stock (in):	12 1/2
Thickness of Stock (in):	3/16 to 6
Depth of Cut (in):	3/32 on 6" wide board
Feed Speed (FPM):	26
Number of Knives:	2
Diameter of Cutterhead (in):	1 7/8
No Load Cutterhead Speed (RPM):	8,000
Cuts per Minute:	16,000
Motor:	2 HP, 1 Ph, 115V, 16 AMP
Overall Dimensions (LxWxH/in):	22 x 14 1/2 x 15 1/2
Net Weight (lbs):	67



- Table moves quickly and accurately by a positive gear drive
- Cast iron base, table, and head
- 3 HP, 230V motor delivers full power via three v-belts
- Serrated feed rollers allow up to 1/8" depth of cut
- Serrated features jacking screws to make knife adjustments easy and accurate
- Gear box incorporates an automatic chain tensioner
- Built-in lockable casters are located in the stand

STANDARD EQUIPMENT

- Magnetic controls
- Three high-speed steel knives
- Extension rollers
- Return rollers
- Open rigid stand with casters
- 4" dust chute
- Two-speed gear box

Model:	JWP-15HO
Stock Number:	708527
Max Cutting Width (in):	15
Max Thickness (in):	6
Full Width Depth of Cut (in):	1/8
Min Planing Length (in):	8
Number of Knives:	3
Cutterhead Speed (RPM):	4,500
Cuts per Minute:	13,500
Cutterhead (Dia/in):	2 13/16
Blade Size (LxWxT/in):	15 x 1 x 1/8
Feed Rate (FPM):	16 & 20
Overall Dimensions (WxHxL/in):	32 x 44 x 26
Motor (TEFC):	3 HP, 1 Ph 230V Only
Net Weight (lbs):	480

JWP-208-1 & 208-3

- Table moves quickly and accurately by a positive gear drive
- Infeed and outfeed roller extensions
- Cast iron base table and head
- Work table is precision ground for smooth operation
- Four cutter knives result in easier cutting and longer motor life
- Built-in table rollers reduce friction
- Large handwheel quickly adjusts table height

STANDARD EQUIPMENT

- 24V magnetic controls
- Four high-speed steel knives
- Dust hood
- Extension rollers
- Two-speed gearbox
- Return rollers
- Knife setting gauge
- One-piece welded base


JWP-208-1
JWP-20H-1 & 20H-3

- Heavy cast iron frame with one-piece cast iron base
- Cast iron anti-kickback claws in front of the feeding roller to prevent recoil of workpieces
- Table is heavy-duty, ribbed and accurately machined
- Large handwheel quickly adjusts table height
- Easy-to-read thickness gauge
- Convenient control placement

STANDARD EQUIPMENT

- 24V magnetic controls
- Three high-speed steel knives
- Dust hood
- Segmented feed rollers
- Knife setting gauge
- Return rollers
- One-piece cast iron base

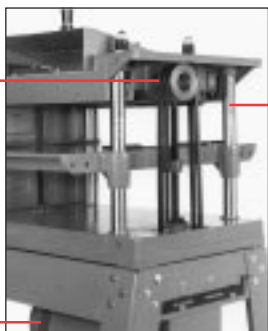

JWP-20H-1

Model:	JWP-208-1	JWP-208-3	JWP-20H-1	JWP-20H-3
Stock Number:	708528	708584	708561	708560
Table Area (DxW/in):	25 3/4 x 20	25 3/4 x 20	28 x 21 1/4	28 x 21 1/4
Max Planing (W/in) :	20	20	20	20
Max Planing (T/in):	8	8	7	7
Full Width Cutting Depth (in):	3/32	3/32	1/4	1/4
Min Planing Length (in):	6 3/4	6 3/4	8	8
Knives:	4	4	3	3
Blade Size (LxWxT/in):	20 x 1 x 1/8	20 x 1 x 1/8	20 x 1 1/8 x 1/8	20 x 1 1/8 x 1/8
Cutterhead Speed (RPM):	5,000	5,000	5,600	5,600
Cuts Per Minute:	20,000	20,000	16,800	16,800
Cutterhead (dia/in):	3 3/16	3 3/16	2 7/8	2 7/8
Feeding Speed (FPM):	24 & 31	24 & 31	26.3	26.3
Motor:	3 HP, 1 Ph 230V Only	5 HP, 3 Ph 230/460V Prewired 230V	3 HP, 1 Ph 230V Only	5 HP, 3 Ph 230/460V Prewired 230V
Dust Chute (dia/in):	5	5	5	5
Overall Dimensions (LxWxH/in):	26 x 36 5/8 x 41 3/8	26 x 36 5/8 x 41 3/8	28 x 33 x 43	28 x 33 x 43
Net Weight (lbs):	640	640	1,058	1,058

JET 13" PLANER/MOLDER COMBINATION MACHINE



- Cast iron table and base reduce vibration
- Four precision ground columns provide extra stability when raising and lowering the table
- Powerful 1 1/2 HP motor is totally enclosed fan-cooled
- Two matched v-belts deliver full power to the cutters
- Built-in lockable casters are located in the stand
- Table is accurately positioned with an easy-to-use crank handle
- Two feed rates increase the versatility of applications
- Rubber-coated in-feed and out-feed rollers are fully adjustable



1. Totally enclosed fan-cooled motor is positioned in the stand, out of the way.
2. Two matched v-belts deliver full power to the cutterhead.
3. Four-post design provides stable, positive placement of the cast iron table.



STANDARD EQUIPMENT

- Knife-setting gauge for planing
- Knife-setting gauge for molding
- Adjustment tools

Model:	JPM-13
Stock Number:	708526
Max Planing Width (in):	13
Max Planing Thickness (in):	6 1/8
Full Width Depth of Cut (in):	1/16
Min Planing Length (in):	14
Number of Knives:	3
Cutterhead Speed (RPM):	4,500
Cuts Per Minute:	13,500
Cutterhead Diameter (in):	2 9/16
Feed Rate, Planing (FPM):	20
Feed Rate, Molding (FPM):	10
Motor (TEFC):	1 1/2 HP, 1 Ph, 115/230V Prewired 115V
Net Weight (lbs):	202

JET JPM-13 PLANER/MOLDER ACCESSORIES

Model:	Stock No.
Extension roller set	708363
Dust hood	708361
Tripod roller stand	708495
13" knife set	708366
3" c-clamp set	708367
Molding guide rail set	708368
Edge guide rail set	708369

PLANING

- Three-knife cutterhead design produces a superior planed finish
- Cutterhead features knife jacking screws for easy, accurate adjustment

MOLDING

- Three-cutter design and extra slow feed rate produce ready-to-use molded stock
- Most 2" or under cutters can be installed without removing the planing knives
- Over 40 molding cutter sets are available for a wide variety of applications
- Special gauge is included to assist in proper set-up of molding cutters

JET PLANER ACCESSORIES

- Designed for use in the JET JPM-13 Planer/Molder
- Knives are cast through investment casting technology to assure that all knives in a set are identical
- Custom design knife sets available up to 4" wide

Stock No	Molding (WxH/in)	Description of Profile
709300	1 x 3/4	Ogee Window Stop
709301	1 x 1/2	Flute V-Groove
709302	1 1/2 x 1/2	Picture Frame
709303	1 1/2 x 1/2	Picture Frame
709304	1 3/4 x 1/2	Picture Frame
709305	1 3/4 x 1/2	Picture Frame
709306	1/2 x 3/8	Picture Frame
709307	3/4 - 1 x Vari	Tongue & Groove
709308	3/4 x 3/8	Dado/Rabbet/Back Relief
709309	3/4 x 3/4	Cove
709310	3/4 x 3/4	Quarter Round
709311	1 3/8 x 1/2	Stop
709312	1" - 1 1/4 x Vari	Tongue & Groove
709313	2 1/4 x 3/4	Casing
709314	2 1/4 x 3/4	Casing
709315	3 3/8 x 3/4	Chair Rail
709316	2 5/8 x 1	Crown
709317	3 1/2 x 1 1/8	Base
709318	3 7/8 x 1 1/4	Crown
709319	3 1/2 x 1	Casing
709320	4 1/8 x 1 1/8	Crown
709321	2 3/4 x 1	Crown
709322	2 7/8 x 1 1/4	Crown
709323	4 x 1 1/4	Crown
709324	4 1/2 x 1 1/4	Crown
709325	2 1/2 x 1 1/4	Crown
709326	3 1/4 x 1 3/8	Crown
709327	2 x 1 1/4	Corner Trim
709328	1 5/8 x 3/4	Chair Rail
709329	1 3/4 x 1/2	Chair Rail
709330	2 x 3/4	Bed
709331	2 x 3/4	Bed
709332	2 x 3/4	Astragal
709333	1 x 3/4	Astragal
709334	2 x 1/2	5 Bead
709335	5/8 x 5/8	Base Shoe
709336	7/8 x 3/4	1/4" & 1/2" Quarter Round
709337	1 x 1/2	3 Bead
709338	7/8 x 1/2	Clover Leaf Screen Mold
709339	1 x Vari	Glue Joint
709340	1 Radius	Flute
709341	1 x 3/4	5/16" Quarter Round & Cove
709342	1 1/8 x 3/4	3/16" & 3/8" Quarter Round
709996	1"	Custom Knives
709997	2"	Custom Knives
709998	3"	Custom Knives
709999	4"	Custom Knives



12" PLANER ACCESSORIES

Description	Stock No.
stand	708494
JWP-12-4P stand	708523
JWP-12 2" or 2 1/2" dust chute	708496
JWP-12 4" dust chute	708498
JWP-12-4P 4" dust chute	708500
JWP-12 Knives	708806
JWP-12-4P knives	708813

PLANER KNIVES

Fits Model:	Stock No.
JPM-13 knives	708366
JWP-15HO knives	708807
JWP-208 knives	708808
JWP-20H knives	708810

MISCELLANEOUS PLANER ACCESSORIES

Description	Stock No.
JWP-208 low speed gear kit	708583

JRS-12 TRIPOD ROLLER STAND

- 21" to 39" height adjustment
- Stock number 708495

APG-100 PLANER GAUGE

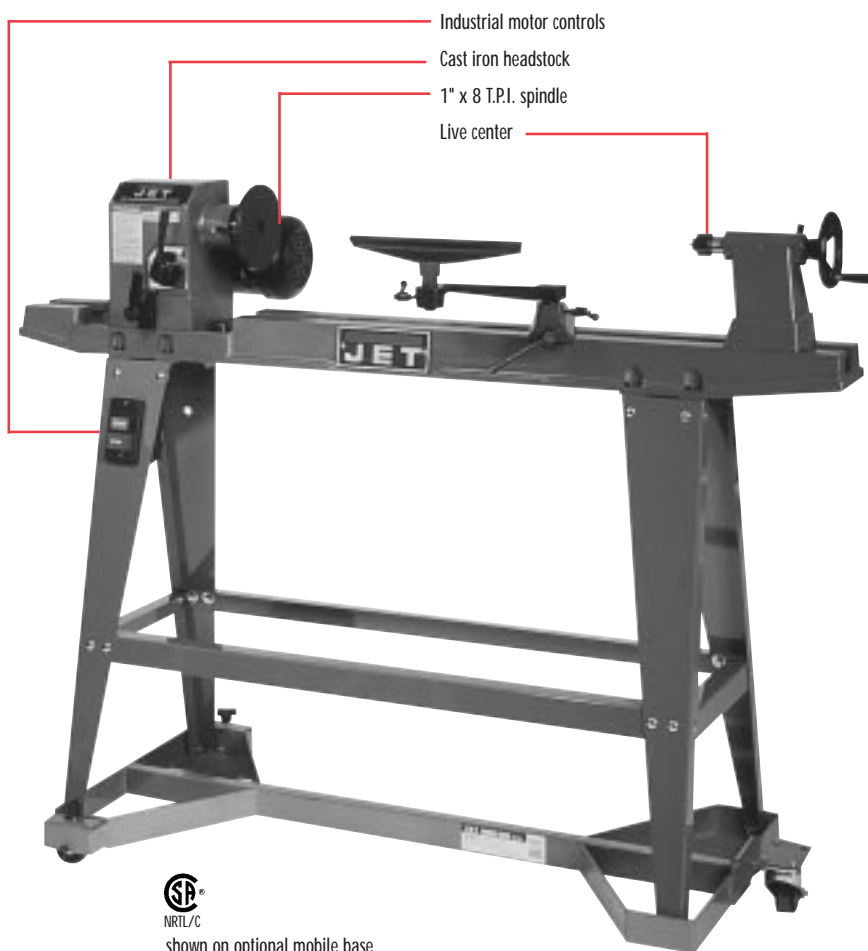
- All purpose gauge can be used on most JET model planers and other brands too
- Optimizes the performance of any planer from homeshop to industrial
- Accurate and easy to use
- Multi-use design allows accurate adjustment of infeed and outfeed rollers, chipbreaker, knife setting and parallelism of the table to the cutterhead
- Stock number 708525



- Specially designed and built exclusively by JET
- Heavy-duty cast iron lathe bed ensures stability and minimal operating vibration
- Heavy-duty cast iron headstock and tailstock provide rigidity, strength and years of trouble-free operation
- Tailstock is hollow allowing long hole boring
- Pivoting headstock quickly turns 90° and locks to facilitate outboard turning
- Specially designed bed allows easy positioning of outboard turning tool rest
- Variable speed spindle has six prepositioned selections with positive detents
- Heavy-duty single phase induction motor is equipped with industrial controls
- Quick lock control levers easily position the tool rest
- Spindle indexing capabilities

STANDARD EQUIPMENT

- Open style rigid stand
- 12" tool rest
- 6" face plate
- Spur center
- Live center
- Face shield
- Tooling knockout



shown on optional mobile base



Pivoting headstock quickly turns 90° and locks to facilitate outboard turning.



Outboard turning is easily accomplished with standard base extension.

JET WOOD LATHE ACCESSORIES



wood turning chisel set

Model:	JWL-1236
Stock Number:	708352
Capacities	
Swing Over Bed (in):	12
Swing Over Tool Rest Base (in):	8 3/4
Working Distance Between Centers (in):	34 1/2
Outboard Turning (in):	up to 16 1/2
Speeds (RPM):	550 - 3,000
Spindle	
Nose (in x T.P.I.):	1 x 8
Hole (completely through spindle/in):	3/8
Headstock Taper:	MT-2
Tailstock Taper:	MT-2
Hole Through Tailstock (in):	3/8
Ram Travel (in):	2 1/4
Centerline of Spindle to Floor (in):	41
Overall Dimensions (HxWxL/in):	44 x 17 x 60
Motor:	3/4 HP, 1 Ph
	115V Only
Net Weight (lbs):	183

Model:	Stock No.
8 piece wood turning chisel set	709008
Spur drive	708330
Live center	708331
Dead cup center	708337
Face shield	708332
6" faceplate	708333
3" faceplate	708334
Knockout bar	708335
6" tool rest	708341
12" tool rest	708336
6" 3-jaw scroll chuck	708338
6" 4-jaw scroll chuck	708339
6" 4-jaw independant chuck	708340
1/2" drill chuck & arbor MT-2	708343K
3/8" drill chuck & arbor MT-2	708342K
JET mobile base by HTC	708137

JET DUST COLLECTORS



DC-650, 1200 & 1900

- Industrial quality motor and construction to effectively handle the collection of wood chips and sawdust
- Single-stage design allows economical, quiet operation
- Four castors stabilize each model and allow total mobility
- Industrial controls are designed for years of trouble-free operation
- Powerful, single phase motors are permanently lubricated, totally enclosed, fan-cooled, and are continuous-duty rated
- High air velocity design creates a more powerful tool
- JET dust collector bags now have an elastic band for easy installation

STANDARD EQUIPMENT

- 30 micron filter bag on DC-650, DC-1200 and DC-1900
- 30 micron collector bag
- Single-hose connection, DC-650
- Single and double-hose connection, DC-1200
- Single and triple-hose connection, DC-1900
- Wheel castors
- Connecting hose not included



DC-650



DC-5000 & 5600

- Specially designed for heavy-duty industrial applications
- Industrial quality motor and construction to effectively handle the collection of wood chips and sawdust
- Powerful, three phase motors are permanently lubricated, totally enclosed, fan-cooled, and are continuous-duty rated
- Single-stage design allows economical, quiet operation
- Castors stabilize each model and allow total mobility
- Industrial controls are designed for years of trouble-free operation
- High air velocity design creates a more powerful tool
- JET dust collector bags now have an elastic band for easy installation

STANDARD EQUIPMENT

- 24V magnetic controls
- 50 micron filter bag
- 30 micron collector bag
- Single and five-hose connection
- Wheel castors
- Connecting hose not included



DC-1200



DC-1900



DC-5000



Model:	DC-650	DC-1200-1	DC-1200-3	DC-1900-1	DC-1900-3	DC-5000	DC-5600
Stock Number:	708621	708622	708604	708623	708608	708625	708624
Blower Wheel (Dia/in):	9 1/2	12	12	14	14	16	16
Sound Rating @ 3 ft.:	60 - 70 dB	65 - 80 dB	65 - 80 dB	75 - 90 dB	75 - 90dB	75 - 90 dB	75 - 90 dB
Hose Connection (Dia/in):							
1-Hose:	4	6	6	8	8	10	10
2-Hose:	—	4	4	—	—	—	—
3-Hose:	—	—	—	4	4	—	—
5-Hose:	—	—	—	—	—	4	4
Bag Diameter (in):	14	20	20	20	20	20	20
Filter & Collector							
Bag Length (in):	23 5/8 & 23 5/8	34 1/2 & 34 1/2	34 1/2 & 34 1/2	48 & 34 1/2	48 & 34 1/2	48 & 34 1/2	48 & 34 1/2
Collector Bag Capacity (cu ft)	2.1	5.34	5.34	10.68	10.68	21.36	21.36
Air Flow @ 4" (CFM):	650	1,200	1,200	1,900	1,900	5,000	5,600
Static Pressure (inch of water):	8.5	9.5	9.5	10.2	10.2	14	14
Velocity @ 4" (FPM):	7,480	13,793	13,793	21,839	21,839	9,171	10,272
Overall Dimensions (LxWxH/in):	27 x 14 x 57	34 x 20 1/2 x 77 1/2	34 x 20 1/2 x 77 1/2	55 1/2 x 23 x 99	55 1/2 x 23 x 99	56 x 43 x 77 1/2	56 x 43 x 77 1/2
Motor (TEFC):	1 HP, 1 Ph 115/230V Prewired 115V	2 HP, 1 Ph 230V Only	2 HP, 3 Ph 230/460V Prewired 230V	3 HP, 1 Ph 230V Only	3 HP, 3 Ph 230/460V Prewired 230V	7 1/2 HP, 3 Ph 230/460V Prewired 230V	10 HP, 3 Ph 230/460V Prewired 230V
Net Weight (lbs):	84	143	153	198	208	377	406



DUST COLLECTION BASICS BOOK

- Stock number JW1050
- Written with the home shop woodworker in mind
- Discusses topics such as system design, duct material, fittings, construction and grounding
- 40 pages including drawings, photographs and grids

REPLACEMENT BAGS

JET replacement bags now have an elastic band for easy installation

- Filter bag
- Collector bag

Model:	Stock No.
650 filter bag	708695
650 collection bag	708697
1200 filter bag	708698
1200+ collection bag	708699
1900+ filter bag	708689

JET SPECIAL APPLICATION BAGS

- Special 5 micron filter bag for sanding and other applications that produce fine dust

Model:	Stock No.
650 5 micron	708701
1200 5 micron	708702
1900+ 8 micron	708703



"T" FITTINGS

- For use where design limitations will not allow use of a "Y"
- Made of tough, abrasion resistant ABS black plastic
- Allows you to branch off main line
- Anti-static for added protection against static electrical build-up
- Slightly undersized to fit inside hose

Stock Number:	JW1012	JW1013
Material Thickness (in):	$\frac{3}{32}$	$\frac{3}{32}$
Size (in):	3	4



"Y" FITTINGS

- Made of tough, abrasion resistant ABS black plastic
- Allows you to gradually split off the main line, more efficient than a "T"
- Anti-static for added protection against static electrical build-up
- Slightly undersized to fit inside hose

Stock Number:	JW1014	JW1015
Material Thickness (in):	$\frac{3}{32}$	$\frac{3}{32}$
Size (in):	3	4



JET SPLICE FITTINGS

- Made of tough, abrasion resistant ABS black plastic
- Used for connecting full sections of hose for longer runs, or to utilize short sections
- Anti-static for added protection against static electrical build-up
- Slightly undersized to fit inside hose

Stock Number:	JW1018	JW1019
Material Thickness (in):	$\frac{3}{32}$	$\frac{3}{32}$
Size (in):	3	4



BLAST GATES

- Used for regulating air flow to a given machine
- 1° tapered fit for easy hook-up

Stock Number:	JW1006	JW1007	JW1008
Type of Material:	Plastic	Plastic	Plastic
Material Thickness (in):	$\frac{3}{32}$	$\frac{3}{32}$	$\frac{3}{32}$
Size (in):	3	4	5

Stock Number:	JW1009	JW1141	JW1142
Type of Material:	Plastic	Aluminum	Aluminum
Material Thickness (in):	$\frac{3}{32}$		
Size (in):	6	3	4



REDUCERS

- Made of tough, abrasion resistant ABS black plastic
- Allows you to step down from larger main line to the machine
- Step down increases air velocity where it is needed most
- Anti-static for added protection against static electrical build-up

Model/Stock No	Material	Size (in)
JW1000	$\frac{3}{32}$	4 to 2 $\frac{1}{4}$ OD - 2 ID
JW1020	$\frac{3}{32}$	3 to 2
JW1041	$\frac{3}{32}$	3 to 2 $\frac{1}{2}$
JW1044	$\frac{3}{32}$	4 to 2 $\frac{1}{2}$
JW1011	$\frac{3}{32}$	4 to 3



ELBOW FITTINGS

- Necessary when duct work changes direction
- Made of tough, abrasion resistant ABS black plastic
- Anti-static for added protection against static electrical build-up
- Slightly undersized to fit inside hose

Stock Number:	JW1016	JW1017
Angle:	90°	90°
Material Thickness (in):	$\frac{3}{32}$	$\frac{3}{32}$
Size (in):	3	4

JET DUST COLLECTION KITS

- Complete kits to hook up one or several machines
- Made of tough, abrasion resistant ABS black plastic

JW1054

Includes the following:

- 4" x 10' dust collection hose
- Universal dust hood
- 2-4" hose clamps

JW1055

Includes the following:

- 2-4" blastgates
- 2-4" x 10' dust collection hoses
- Tablesaw dust collection hood
- Universal dust collection hood
- Y fitting
- 10-4" clamps

JET DUST COLLECTION ACCESSORIES, Continued

DUST HOODS

- Made of tough, abrasion resistant ABS black plastic
- Anti-static for added protection against static electrical build-up
- Provide an effective and inexpensive solution for connecting dust collection systems
- Designed specifically for home shop use

TABLESAW DUST HOOD

Stock Number:	JW1004	JW1005
Overall Dimensions (in):	12 1/4 x 12 1/4	14 x 14
Mounting Flange (in):	3/4	3/4
Material Thickness (in):	3/32	3/32
Outlet Diameter (OD/in):	4	4



JOINTER DUST HOOD

Stock Number:	JW1001	JW1002
Overall Dimensions (in):	8 1/4 x 8 1/4	8 1/2 x 10 1/4
Max Chute Size (in):	6 1/2 x 6 1/2	7 x 8 1/2
Material Thickness (in):	3/32	3/32
Outlet Diameter (OD/in):	4	4

UNIVERSAL DUST HOOD

Stock Number:	JW1010	JW1042
Overall Dimensions (in):	6 1/4 x 6 1/4	4 1/4 x 4 1/4
Max Hole Size (in):	4 1/2	3
Material Thickness (in):	3/32	3/32
Outlet Diameter (OD/in):	4	2 1/4 ID, 2 1/2 OD

FLOOR SWEEP

Stock Number:	JW1003
Overall Dimensions (in):	3 5/8 x 6 3/4 x 24
Collection Opening (in):	21 x 3 5/8
Material Thickness (in):	3/32
Outlet Diameter (OD/in):	4



DUST COLLECTION SEPARATOR

- Stock number JW1049
- Fits 30 gallon metal trash can
- Cyclone action allows heavy chips to fall into the trash can while only fine dust continues to the collector
- Connects with 4" flexible hose and does not require clamps



HOSE CLAMPS

- Made of steel
- Used to connect flexible piping, dust hoods, blast gates and fittings

Stock Number	Size (in)
JW1025	2
JW1313	2 1/2
JW1021	3
JW1022	4
JW1023	5
JW1024	6



DUST COLLECTION HOSE

- Tough polyethylene flexible hose
- Designed specifically for dust collection purposes
- Use as the main line and various drops to machines

Stock Number	Description	Type
JW1026	2" x 10' Black Hose	Regular
JW1027	2 1/2" x 10' Black Hose	Regular
JW1028	3" x 10' Black Hose	Regular
JW1029	3" x 20' Black Hose	Regular
JW1030	3" x 50' Black Hose	Regular
JW1031	4" x 10' Black Hose	Regular
JW1032	4" x 20' Black Hose	Regular
JW1033	5" x 10' Black Hose	Regular
JW1034	4" x 10' Clear Hose	Heavy-Duty
JW1035	5" x 10' Clear Hose	Heavy-Duty
JW1036	6" x 10' Clear Hose	Heavy-Duty

⚠ WARNING: There is a fire or explosion hazard if all duct work is not properly grounded.

JET STAINLESS STEEL WET/DRY VACUUM



JV-10

- Use as a wet or dry vacuum
- Double filtration system
- 10 gallon stainless steel tank
- Mounted on push cart with three wheels
- 1 1/2" x 12' crush-proof hose with swivel cuff
- 2 stage, 1 3/4 HP bypass motor
- Automatic shut-off that operates when liquid reaches full capacity
- 18' safety power cord

STANDARD EQUIPMENT

- 12 ft hose
- 16" master nozzle
- 16" brush shoe
- 16" squeegee shoe
- Two interlocking chrome extension wands
- Hose storage basket
- Heavy-duty vac cart

Model:	JV-10
Stock Number:	708652
Wet Capacity (gal):	7 1/2
Dry Capacity (gal):	8 1/2
Sound Rating @ 3 ft:	80 dB
Air Flow @ 1 1/2" (CFM):	83
Static Pressure (inch of water):	91.3
Motor:	1 3/4 HP, 1 Ph
	115V Only
Amperage Draw (amps):	9.1
Net Weight (lbs):	50

⚠ WARNING: There is a fire or explosion hazard if all duct work is not properly grounded.

JET DRILL PRESSES



JDP-17MF

Shown with optional mortising attachment



JDP-14J

- Hinged metal belt and pulley cover coupled with quick adjustment motor mount allows rapid changing of spindle speeds
- Rotating, $\pm 45^\circ$ tilting, crank-operated worktable with quick-release clamp
- On/off switch located on front of the drill press head for safety
- A $1\frac{1}{2}$ " diameter external positive depth stop with three nut locking feature for quick adjustment
- Adjustable tension spindle return spring
- Spindle is supported by high quality ball bearings
- Built-in worklight on all models; bulb not included
- Drill chuck and key included

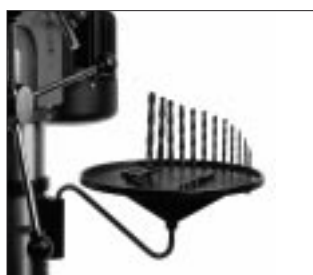
JET DRILL PRESS ACCESSORIES



DRILL PRESS VISE CLAMPS

- Bolts onto drill press table
- Adjustable lock-in clamping pressure

Model:	Stock No.
DPVC-6	709694
DPVC-9	709693
DPVC-11	709692



DRILL PRESS TRAY

- Easy to mount directly to your drill press
- Conveniently swings out of the way when not in use
- Fits drill press columns from $1\frac{1}{2}$ " - $3\frac{5}{8}$ "
- Perfect for holding drill bits, chuck keys, drum sanders, wrenches and writing utensils close at hand

Model:	Stock No.
DPT-1	709691

SANDING DRUMS

SEE PAGE 89 FOR MORE DETAILS



JMA-582
shown
mounted

- Converts your drill press into an accurate mortising machine
- JMA-581 (60mm mount) fits JDP-14J, JDP-14JF and JDP-14M (708581)
- JMA-582 (66mm mount) fits JDP-14MF, JDP-17M and JDP-17MF (708582)

STANDARD EQUIPMENT

- Fence with mounting bolts
- Hold down and chisel holder
- Chisel holder designed for $\frac{5}{8}$ " shank chisels



MORTISING BITS & CHISELS

- To be used with JET mortising attachments
- See JET MBC-5 below for details

Model	Stock No	Description
MBC- $\frac{1}{4}$	708590	$\frac{1}{4}$ " Capacity
MBC- $\frac{5}{16}$	708591	$\frac{5}{16}$ " Capacity
MBC- $\frac{3}{8}$	708592	$\frac{3}{8}$ " Capacity
MBC- $\frac{1}{2}$	708593	$\frac{1}{2}$ " Capacity
MBC- $\frac{3}{4}$	708594	$\frac{3}{4}$ " Capacity

MORTISING BIT & CHISEL SET

- Model Number MBC-5
- Stock number 708585
- Five piece set

Model:	JDP-14J	JDP-14M	JDP-14JF	JDP-14MF	JDP-17MF
Stock Number:	354068	354069	354167	354168	354169
Swing (in):	14	14	14	14	16 $\frac{1}{2}$
Drilling Capacity (in):	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{5}{8}$
Chuck Size (in):	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{5}{8}$
Spindle Travel (in):	$3\frac{3}{8}$	$3\frac{1}{4}$	$3\frac{3}{8}$	$3\frac{1}{4}$	$4\frac{3}{8}$
Spindle Dist to Base (in):	24 $\frac{1}{2}$	24 $\frac{3}{4}$	49	49	49
Spindle Dist to Table (max/in):	17 $\frac{1}{2}$	18 $\frac{1}{4}$	29 $\frac{1}{8}$	29 $\frac{1}{8}$	29 $\frac{1}{8}$
Table Size (in):	12 $\frac{1}{4}$ dia	12 $\frac{1}{4}$ dia	12 $\frac{1}{4}$	12 $\frac{3}{4}$	13 $\frac{3}{4}$
Spindle Taper:	JT-33	MT-2	JT-33	MT-2	MT-2
Column Diameter (in):	2 $\frac{7}{8}$	2 $\frac{7}{8}$	2 $\frac{7}{8}$	3 $\frac{1}{8}$	3 $\frac{1}{8}$
Number of Spindle Speeds:	5	16	5	16	16
Range of Spindle Speeds (RPM):	460 - 2,500	195 - 3,630	460 - 2,500	200 - 3,630	200 - 3,630
Overall Height (in):	40	40			
Base Size (in):	10 $\frac{5}{8}$ x 18	11 $\frac{1}{8}$ x 19 $\frac{5}{8}$	10 $\frac{5}{8}$ x 18	11 $\frac{1}{8}$ x 19 $\frac{5}{8}$	11 $\frac{1}{8}$ x 19 $\frac{5}{8}$
Motor:	$\frac{1}{2}$ HP, 1Ph	$\frac{1}{2}$ HP, 1Ph	$\frac{1}{2}$ HP, 1Ph	$\frac{3}{4}$ HP, 1 Ph	$\frac{3}{4}$ HP, 1 Ph
	115/230V	115/230V	115/230V	115/230V	115/230V
	Prewired 115V	Prewired 115V	Prewired 115V	Prewired 115V	Prewired 115V
Net Weight (lbs):	132	132	156	167	189

Size (sq/in)	Depth Cap'y (in)	Bit Size (in)	Bit Shank (Dia/in)
$\frac{1}{4}$	1 $\frac{3}{4}$	$\frac{1}{4}$	$\frac{5}{32}$
$\frac{5}{16}$	2 $\frac{1}{8}$	$\frac{5}{16}$	$\frac{7}{32}$
$\frac{3}{8}$	2 $\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{4}$
$\frac{1}{2}$	2 $\frac{7}{8}$	$\frac{1}{2}$	$\frac{3}{8}$
$\frac{3}{4}$	3 $\frac{5}{8}$	$\frac{3}{4}$	$\frac{1}{2}$



JET MOBILE BASES BY HTC

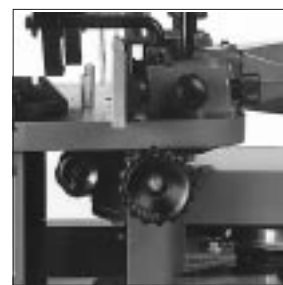
Fits Model:	Stock No.
JDP-17MF	708142



Independent micro-adjustable fence

Spindle height adjustment knob

Industrial reversing controls



Spindle height is easily controlled with adjustment handwheel and lock.



Heavy-duty fence includes a cutter guard, spring hold-downs and a dust chute.

- Heavy, rigid cast iron table creates a large working surface
- Open-style stand provides stable work station
- Safe, accurate spindle height adjustments are possible with a handwheel and spindle lock
- Powerful, reversing, single phase motor has industrial controls
- Two reversible spindle speeds are provided
- Left and right fences are independent and feature micro-adjustments
- Adjustable work piece hold-downs are mounted to the fence

STANDARD EQUIPMENT

- $\frac{1}{2}$ " and $\frac{3}{4}$ " interchangeable spindles
- $\frac{1}{2}$ " and $\frac{1}{4}$ " router bit collets
- Two table inserts
- Two starting pins
- Work piece hold-downs
- Mitre gauge
- Micro-adjustable fence
- Rigid, open-style stand
- Cutter guard
- 4" dust chute

Model:	JWS-18HO
Stock Number:	708319
Spindle Speeds (RPM):	7,000 & 9,000 Reversing
Table Size (WxD/in):	15 $\frac{1}{2}$ x 18
Table T-Slot (in):	$\frac{3}{8}$ x $\frac{3}{4}$
Table Opening Diameter (in):	5 $\frac{1}{4}$
Insert Opening Diameter (2/in):	1 $\frac{5}{8}$ & 3 $\frac{1}{4}$
Fence Size (2/in):	9 $\frac{3}{4}$ x 3 $\frac{3}{4}$
Spindle Size (in):	$\frac{1}{2}$ & $\frac{3}{4}$
Under Nut (in):	($\frac{1}{2}$) 2 $\frac{3}{16}$ ($\frac{3}{4}$) 2 $\frac{3}{16}$
Router Bit Collet Size (in):	$\frac{1}{4}$ & $\frac{1}{2}$
Spindle Travel (in):	1 $\frac{7}{16}$
Table Height (in):	35
Overall Dimensions (WxDxH/in):	21 x 21 x 41
Motor:	1 HP, 1 Ph 115/230V Prewired 115V
Net Weight (lbs):	170



- Extra large, heavy cast iron table
- Fully enclosed cabinet stand
- Safe, accurate spindle height adjustments are possible with a handwheel and spindle lock
- Two reversible spindle speeds
- Work piece hold-downs on table and fence are fully adjustable
- Safe, easy cutter set up is assisted with a positive detent spindle lock
- Left and right fences are independent and feature micro-adjustment
- Dust chute is built into the fence and provides efficient collection of chips

STANDARD EQUIPMENT

- $\frac{3}{4}$ " and 1" interchangeable spindles
- 24V magnetic controls
- Table and fence mounted hold-downs
- Adjustable cutter guard with 4" dust chute
- $\frac{1}{4}$ " and $\frac{1}{2}$ " router bit collets
- Starting pin
- Mitre gauge
- Micro-adjustable fence

OPTIONAL ACCESSORY

- $\frac{1}{2}$ " interchangeable spindle (708499)

Model:	JWS-34L
Stock Number:	708502
Spindle Speeds (RPM):	8,000 & 10,000
Table Size (WxL/in):	21 $\frac{5}{8}$ x 25
Table T-Slot (in):	$\frac{3}{8}$ x $\frac{3}{4}$
Table Opening Diameter (in):	6 $\frac{3}{16}$
Insert Opening Diameter (2/in):	3 $\frac{1}{4}$ & 1 $\frac{13}{16}$
Fence Size (2/in):	11 $\frac{1}{4}$ x 3
Spindle Size (in):	$\frac{3}{4}$ & 1
Under Nut Capacity (in):	$\frac{3}{4}$ x 3 $\frac{3}{16}$, 1 x 2 $\frac{3}{16}$
Router Bit Collet Size (in):	$\frac{1}{4}$ & $\frac{1}{2}$
Spindle Travel (in):	2 $\frac{7}{8}$
Table Height (in):	32 $\frac{3}{4}$
Motor:	2 HP, 1 Ph 230V Only
Overall Dimensions (WxDxH/in):	25 x 22 x 42 $\frac{1}{4}$
Net Weight (lbs):	317



WSS-3-1

- Spindle assembly is mounted to the bottom of the table
- Extra large, heavy cast iron table features a T-slot
- Safe, accurate spindle height adjustments with a handwheel and spindle lock
- Two reversible spindle speeds (forward and reverse)
- Work piece hold-downs on table and fence are fully adjustable
- Safe, easy cutter set up is assisted with a positive detent spindle lock
- Left and right fences are independent and feature micro-adjustment
- Mitre gauge is included for safe cross grain cutting
- Dust chute is built into the fence

STANDARD EQUIPMENT

- 24V magnetic controls
- 1/2", 3/4", and 1" interchangeable spindles
- Table and fence mounted hold-downs
- Adjustable cutter guard
- Starting pin
- Mitre gauge
- 1/4" and 1/2" router bit collets
- Micro-adjustable fence
- 4" dust chute

Model:	WSS-3-1	WSS-3-3
Stock Number:	708517	708405
Table Size (WxD/in):	29 1/4 x 25 1/2	29 1/4 x 25 1/2
Table Opening (in):	6 3/16	6 3/16
Insert Opening (in):	3 1/4	3 1/4
Spindle Travel (in):	3 3/4	3 3/4
Table Height (in):	34	34
Undercut Capacity (in):	1/2 x 2 3/16 3/4 x 2 3/16 1 x 3 1/2	1/2 x 2 3/16 3/4 x 2 3/16 1 x 3 1/2
Spindle Speeds (RPM):	7,500 & 10,000	7,500 & 10,000
Overall Dim (HxWxD/in):	37 x 29 x 25	37 x 29 x 25
Motor:	3 HP, 1 Ph 230V Only	5 HP, 3 Ph 230/460V, Prewired 230V
Net Weight (lbs):	400	400

SWSS-3-1

Same as WSS-3-1 except for the following:

- Includes a ball bearing sliding table
- Sliding table includes hold-down and auxiliary supports

STANDARD EQUIPMENT

- 24V magnetic controls
- 1/4", 3/4", and 1/2" router bit collets
- Heavy duty, steel base
- Cutter Guard
- Mitre gauge
- Dust Chute
- Micro adjustable fence

Model:	SWSS-3-1
Stock Number:	708397
Table Size (WxD/in):	30 1/4 x 26 1/4
Sliding Table Dimensions (WxD/in):	30 1/2 x 9
Working Stroke of Slide (in):	28 1/2
Spindle Size (in):	1/2, 3/4, 1
Undercut Capacity (in):	1/2 x 3 1/2 3/4 x 3 1/2 1 x 3 1/2
Spindle Speeds (RPM):	7,500 & 10,000
Spindle Rotation:	Forward or Reverse
Spindle Travel (in):	3 3/4
Router Bit Collet Size (in):	1/4 & 1/2
Dust Chute Diameter (HxWxD/in):	36 x 30 x 43 1/2
Overall Dimensions (WxDxH/in):	36 x 30 x 43 1/2
Motor:	3 HP, 1 Ph 230V Only
Net Weight (lbs):	550

JET SPINDLE SHAPER ACCESSORIES

MOBILE BASES

Fits Model:	Stock No.
JWS-18HO	708138
JWS-34L	708145

ACCESSORY SPINDLES

Description	Fits Model	Stock No.
1/2" spindle	JWS-34L	708499
1" x 6" (undercut)	TWSS-3	708407
1 1/4" x 6" (undercut)	TWSS-3	708473

TWSS-3-3

- Heavy, rigid cast iron table top is extra large
- Tilting angle shown on large, easy-to-read scale
- Regardless of angle of tilt, center point of the spindle will not change
- Rigid precision fence assembly with wood insert at cutter end of fence
- two fence and two table hold-downs are easily adjusted
- Mitre gauge includes adjustable clamp
- Cabinet stand includes lockable doors
- Five spindle speeds

STANDARD EQUIPMENT

- 24V magnetic controls
- 1/4" and 1/2" router bit collets
- Heavy duty, steel base w/ double doors
- Cutter Guard w/ dust hood
- Mitre gauge and hold down clamps
- Eye shield

Model:	TWSS-3-3
Stock Number:	708399
Table Size (WxD/in):	35 1/2 x 27 5/8
Table Opening (in):	8 15/16
Insert Opening Diameter (3/in):	2 1/2, 5 1/2 & 5 7/8 x 3 7/8 Elliptical
Spindle Travel (in):	3 1/8
Tilting Spindle:	5°B & 45°F
Height (in):	35 1/2
Spindle Size (in):	3/4, 1 & 1 1/4
Undercut Capacity (in):	3/4 x 3 7/16 1 x 3 15/16 1 1/4 x 4 11/16
Spindle Speeds (RPM):	7,500 & 10,000
Router Bit Collet Size (in):	1/4 & 1/2
Dust Chute Diameter:	4
Overall Dimensions (WxDxH/in):	36 x 30 x 43 1/2
Spindle Speeds (RPM):	3,000, 4,500, 6,000, 8,000, 10,000
Motor:	5 HP, 3 Ph 230/460V Prewired 230V
Net Weight (lbs):	682

JET COMBINATION DISC/ BELT SANDERS

JSG-1

- Tilting metal table for the belt
- Cast iron table with mitre gauge slot for the disc
- Shielded bearings throughout
- Metal tracking wheels
- For use on wood, metal, plastics or composition
- Unique belt feature may be used to sand internal openings of pieces
- Belt table 6 1/2" x 8"; disc table 4 1/2" x 12"



STANDARD EQUIPMENT

- Sanding belt
- Sanding disc
- Mitre gauge



JSG-6DC
Shown mounted
on optional stand

JSG-6DC

- Belt operates horizontally, vertically or at any angle in between
- Positive settings at 90° and 45°
- Quick change belt tension lever facilitates fast belt changes
- Belt tracking adjustments are easily made with exclusive dual thumb screws
- Belt guard is designed to allow full use of the belt length
- Two ground cast iron tilting tables with mitre gauge slots
- Belt table 12 1/2" x 7"; disc table 16 1/2" x 10"
- One 4" dust port for both sanders

STANDARD EQUIPMENT

- Back stop for horizontal mode
- Mitre gauge
- Sanding belt
- Sanding disc
- 4" dust chute

OPTIONAL ACCESSORY

- Open stand, 26"H x 15"D x 19 1/2"W (708566)

Model:	JSG-1	JSG-6DC
Stock Number:	708551	708599
Sanding Belt (WxL/in):	1 x 42	6 x 48
Disc (Dia/in):	8	12
Belt Table Tilt (Down, Up):	45°, 90°	45°, 20°
Disc Table Tilt:	45°	45°, 25°
Motor:	1/2 HP, 1 Ph 115/230V Prewired 115V	1 1/2 HP, 1 Ph 115/230V Prewired 115V
Belt Speed (SFPM):	2,500	2,500
Net Weight (lbs):	54	150

JET EDGE SANDERS



- Front and side tables move up and down the full range of belt
- Front table also tilts left to right
- Dust hood opens for easy installation of belt
- One knob allows simple adjustment of abrasive belt tension
- Graphite covered steel platen for longer belt life
- End table gives you the ability to sand radius edges
- Conveniently mounted motor controls

STANDARD EQUIPMENT

- 24V magnetic controls
- 4" dust chute
- Full guarding
- Specially laminated tables
- Sanding belt
- Heavy-duty stand

Model:	HES-6108-1 & 6108-3
Stock Number:	708450/708461
Abrasive Belt Size (WxL/in):	6 x 108
Table Size (Front/in):	37 x 7 3/4
Table Size (Side/in):	19 x 12
Dust Chute (Dia/in):	4
Belt Speed (SFPM):	3,150
Dimensions (LxWxH/in):	64 1/2 x 23 x 43 1/4
Motor (HES-6018-1):	1 1/2 HP, 1 Ph 115/230V Prewired 115V
Motor (HES-6018-3):	2 HP, 3 Ph 230/460V Prewired 230V
Drive Wheel (ODxFace/in):	7 x 6
Net Weight (lbs):	491 & 505

JET EDGE HORIZONTAL VERTICAL SANDER

- Vertical and horizontal operation
- Belt position can also be set at an angle between 90° and 180°
- Accurate belt tension and tracking adjustment
- Cast iron table can be moved up and down for full belt use
- Belt platen is precision ground steel

STANDARD EQUIPMENT

- Sanding belt
- 4" dust chute
- Mitre gauge
- Heavy-duty stand
- Removable fence
- Horizontal backstop



Horizontal



Vertical

Model:	EHVS-80
Stock Number:	708449
Fence (HxL/in):	4 x 24
Abrasive Belt Size (WxL/in):	6 x 89
Table Size (LxW/in):	32 x 7
Table Tilt:	90°
Motor:	1 1/2 HP, 1 Ph 115/230V Prewired 115V
Belt Speed (SFPM):	3,900
Overall Dimensions (LxWxH/in):	46 x 18 x 38
Net Weight (lbs):	218

JET 20" DISC SANDER



- Counter balanced gear and rack mechanism for positive control when raising or lowering the table
- Wrap-over guard for added safety
- Motor is reversible allowing longer sanding disc life
- Large, easy-to-read dial allows maximum accuracy in table settings at any degree
- Table locks securely in any position
- Guard tilts back easily for abrasive disc change
- Precision balanced steel disc

STANDARD EQUIPMENT

- Cast table with slot
- Mitre gauge
- Large pedestal stand
- Two leveling bolts
- Sanding disc, 100 grit

Model:	JDS-20-3
Stock Number:	708588
Table Tilt (Down, Up):	45°, 30°
Table Slot (HxW/in):	3/8 x 3/4
Table Size (WxD/in):	27 1/2 x 10 1/2
Overall Height (in):	48 1/2
Motor (TEFC):	2 HP, 3 Ph 230/460V, Prewired 230V
Disc Speed (RPM):	1,720
Net Weight (lbs):	397

JET WIDE BELT SANDERS



JWB-25P-DRO

- **Single Platen Head Design** — Fully adjustable platen allows roller only, platen only, or combination usage.
- **Convenient Controls** — All operating controls are centralized in a convenient control panel. Large, clearly identified and color-coded push buttons simplify set-up and start-up.
- **Conveyor Table Side Rollers** — Assure accurate table positioning even after years of raising and lowering table.
- **Load Meter** — Maintains constant check during operation to indicate percentage of full load on sanding head. Conveniently mounted for immediate readout.
- **Emergency Stop Button** — Large mushroom palm button on control panel provides immediate stop control of all operating systems.
- **Safety Stops** — Metal tipped safety stops are located inside machine to stop sander immediately when belt breaks or won't track. This prevents rubber roller damage.
- **Emergency Rail Stop** — Orange rail located in front of conveyor will stop machine using either your hand or your body motion.
- **Heavy-Duty Rubber Covered Contact Drum** — Carefully designed and balanced to insure precise, chatter-free sanding. Covered with proper durometer rubber.
- **Precise Thickness Adjustment** — Free bed is mounted on booted precision, heavy-duty, worm gear type jacks. Opening is easily adjustable from 0" to 5".
- **Handwheel Thickness Adjustment** — Direct control of bed adjustment jacks is provided by manual setting of handwheel.
- **Digital Readout Accuracy** — Feed bed opening can be opened with accuracy to .001" or .01 mm. Displays fractions, decimal inches or millimeters. Includes pushbutton zero-out for versatility.

- **Handy Side Access Door for Quick Convenient Belt Change** — Full opening side panel door provides ready access to sanding head. Abrasive belts can be changed in a matter of minutes to facilitate job change or replacement due to wear.
- **Quick Release and Lock-Down of Sanding Head** — Outboard mounting head with quick release lever facilitates loading and removal of abrasive belts.
- **Power Conveyor** — Both models feature a 1 1/2 HP motor to raise and lower the conveyor belt and table.
- **Automatic Pneumatic Conveyor Belt Tracking** — Cylinder keeps conveyor belts centered.



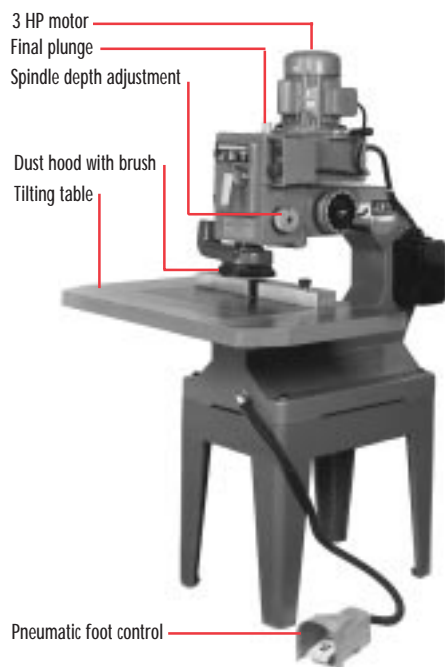
Combination head includes adjustable platen and air activated belt tension



Variable speed control for conveyor belt

Model:	JWB-25P-DRO	JWB-37P-DRO
Stock Number:	708411K	708413K
Working Width (in):	24	36
Working Thickness (in):	5	5
Minimum Board Length (in):	12	10 1/2
Feed Motor:	1 HP, 3 Ph	2 HP, 3 Ph
Table Hoist Motor:	1 1/2 HP, 3 Ph	1 1/2 HP, 3 Ph
Feed Speeds (variable, FPM):	18 - 72	16 - 62
Sanding Belt Dimensions (WxL/in):	25 x 60	37 x 60
Sanding Belt Speed (SFPM):	2,800	3,000
Comp Air Req @ 5 atm (CFM):	5	5
Exhaust Volume Required (CFM):	600	1,600
Dust Chute Quantity:	1	2
Dust Chute (Dia/in):	4	6
Overall Dimensions (LxWxH/in):	52 x 52 x 67	62 x 62 x 70
Main Motor:	15 HP, 3 Ph 230/460V Prewired 230V	20 HP, 3 Ph 230/460V Prewired 230V
Net Weight (lbs):	1,562	1,980

JET PNEUMATIC HIGH SPEED OVERARM ROUTER



- Spindle moves up and down pneumatically
- Six depth-of-cut adjustments easily set with handwheel
- Two spindle speeds available on three phase model only
- Tilting table standard
- Dust removed with brush with dust hood
- Pneumatic foot control of spindle
- Air line control to adjust initial plunge speed
- Restrictor in head to adjust final plunge speed

STANDARD EQUIPMENT

- 24V magnetic controls
- 1/4", 3/8", and 1/2" collets
- 1/4", 3/8", and 1/2" guide pins
- Guide fence
- Table extensions
- Dust brush
- Spindle lock
- 3" dust chute

Model:	POR-22-1	POR-22-3
Stock Number:	708409	709422
Table Size (WxD/in):	16 x 24	16 x 24
Table Size with Extensions (WxD/in):	40 x 24	40 x 24
Spindle Travel (in):	3 1/2	3 1/2
Spindle Speeds (RPM):	20,000	10 & 20,000
Spindle to Table Distance (min/in):	4 3/8	4 3/8
Spindle to Table Distance (max/in):	7 1/2	7 1/2
Distance Spindle to Column (in):	22	22"
Vertical Head Adjustment (in):	3 1/8	3 1/8
Tilting Table Forward:	45°	45°
Collets (in):	1/4, 3/8 & 1/2	1/4, 3/8 & 1/2
Overall Dimensions (WxDxH/in):	40 x 37 x 73	40 x 37 x 73
Motor:	3 HP, 1 Ph 230V Only	3 HP, 3 Ph 230V Only
Net Weight (lbs):	626	616

JET OSCILLATING VERTICAL SPINDLE SANDER



- Table is mounted on trunnions and is operated by a handwheel
- 10 spindles from 1/4" to 4" in diameter all have threaded ends for quick changes
- Spindle and table inserts are conveniently located on a cast aluminum rack
- Main spindle support runs in precision ball bearings and is oscillated by a heavy-duty worm and gear mechanism
- Worm and gear mechanism runs in an oil bath
- Heavy, cast iron base provides rigidity and stability
- Pushbutton starter buttons provide fingertip control
- The motor is located inside the base and is independently mounted for easy service
- 39" table height helps prevent operator fatigue

STANDARD EQUIPMENT

- Complete set of 10 removable spindles 1/4" to 4" diameter
- 1/4" diameter x 5" long steel
- 3/8" diameter x 6" long steel
- 1/2" diameter x 6" long steel
- 5/8" diameter x 6" long steel
- 3/4" diameter x 9" long steel
- 1" diameter x 9" long rubber
- 1 1/2" diameter x 9" long rubber
- 2" diameter x 9" long rubber
- 3" diameter x 9" long rubber
- 4" diameter x 9" long rubber
- Three table insert rings
- Two spindle wrenches
- 4" dust chute

Model:	OVS-10
Stock Number:	708410
Table Size (in):	24 x 24
Table Tilt (Down, Up):	45°, 30°
Spindle Speed (RPM):	1,725
Oscillations (per minute):	75
Length of Oscillations (in):	1 1/2
Motor:	1 HP, 1 Ph 115V Only
Net Weight (lbs):	317

JET MOBILE BASES

NEW



Fits Model:	Stock No.
JWBS-140S	708130
JWBS-14CS/MW	708131
JWTS-10 w/ 30" fence, w/o accessory legs	708132
JWTS-10 w/ 30" fence with accessory legs	708143
JWTS-10 w/ 52" fence with accessory legs	708140
JWCS-10 w/ 30" fence w/o accessory legs	708133
JTAS-10 w/ 30" fence, w/o accessory legs	708139
JTAS-10 w/ 30" fence with accessory legs	708144
JTAS-10 w/ 50" fence with accessory legs	708134
JWS-18HO	708138
JWL-34L	708145
JJ-60S	708141
JJ-6CS(X)	708135
JJ-8CS	708136
JWL-1236	708137
JDP-17MF	708142

JET SHOPLINE BENCH GRINDERS



NEW



- UL listed
- Pre-lubricated and sealed ball bearings
- wrap-around metal guards
- One-piece quick adjusting spark guard
- Large eye shields with quick adjustment
- Adjustable tool rests
- Illuminated light switch
- Fine and coarse vitrified wheels included
- Rubber mounts prevent movement

Model:	JSL-6BG	JSL-8BG
Stock Number:	708906	708905
Wheel Size (DxWxB/in):	6 x 3/4 x 1 1/2	8 x 3/4 x 5/8
Motor:	1/4 HP, 1Ph 115V Only	1/2 HP, 1Ph 115V Only
Motor (RPM):	3,450	3,450
Wheels Included/Grit:	36, 60	36, 60
Net Weight (lbs):	28	32

JET MISCELLANEOUS WOODWORKING ACCESSORIES



TPS-1

- Individual blister pack, stock number 708818
- Bulk pack of 25, stock number 708825
- Made of resilient plastic to protect blade in case of contact
- Designed with a comfortable handle and a sharp edge for engaging the wood



JPB-36

- Stock number 708815
- Sure-grip pad holds wood for controlled movement
- Comfortable handle forms into a 3" x 6" pad



GC-50

- Stock number 540950
- Attaches to 1/2" threaded pipe
- Clamp face 1 1/2" square
- Two piece set
- Pipe not included

GC-75

- Stock number 540975
- Attaches to 3/4" threaded pipe
- Clamp face 1 3/4" square
- Two piece set
- Pipe not included



JWV-7 AND 9

- Quick release action reduces fatigue and speeds up operation
- Adjustable front stop may be used in conjunction with a bench stop or additional front stop
- Strong, heavy-duty castings
- Accurately machined housings for smooth sliding movement
- Toe in towards top of jaws ensures firm grip at all times
- Working parts sealed against dirt and sawdust
- Square body seating for easy fitting to workbench
- Body and sliding jaw designed so protective wood piece can be added

Model:	JWV-7	JWV-9
Stock Number:	708567	708569
Jaw Width (in):	7	9
Jaw Depth (in):	3	3
Jaw Opening (in):	7 1/2	9 1/2
Net Weight (lbs):	21	26 1/2

SANDING DRUMS

- Mount in drill presses and hand drills
- Precision-ground rubber drums, which are superior to molded rubber or plastic drums.
- JET uses a resin bond with cloth-backed sleeves to ensure the longest life possible
- 28-piece complete kits available, which include the 4-2" drums with 2 sleeves of each grit for each size

Size	Stock No
1/2" x 2"	709451
3/4" x 2"	709452
1" x 2"	709453
1 1/2" x 2"	709454
28 pc. kit (1/2 - 1 1/2 drums & 6 assorted sleeves)	709471
3" x 3"	709456

6 sleeves per package

JET TAPE MEASURES

Model:	TM-12	TM-16	TM-25
Stock Number:	228412	228416	228425
Size (in x ft)	3/4 x 12	3/4 x 16	1 x 25

JET POWER FEEDERS

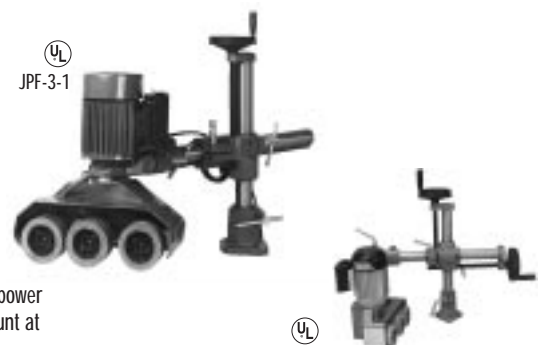
- Designed for use on a variety of wood-working tools including tablesaws, shapers and jointers
- Powerfeeds are safer and more efficient than hand feeding stationary tools
- High-grip polyurethane rollers provide accurate feed for material of all shapes and sizes
- Rollers are supported by independent springs which maintain uniform control
- Each model is fully adjustable by means of handwheels and all joints are lockable
- Four- and eight-speed models are available and all are reversible

STANDARD EQUIPMENT

- TEFC motor
- Tilting arm/head
- Base mount

OPTIONAL ACCESSORY

- PFB-1 base mount fits all JPF models. Move your power feeder between machines by installing a base mount at each machine where feeder is to be used.



Model:	JPF-3-1	JPF-3-3	JPF-4-3	JPF-38-1	JPF-38-3	JPF-48-3	MPF-3-1
Stock Number:	708563K	708562K	708564K	708617K	708618K	708619K	708586K
Feeding Speeds (FPM):	13,26,33, 66	13,26,33, 66	13,26,33, 66	6 1/2,13,16 1/2,18, 33,36,46,93 1/2	6 1/2,13,16 1/2,18, 33,36,46,93 1/2	6 1/2,13,16 1/2,18, 33,36,46,93 1/2	20, 27, 32,43
	Reversible	Reversible	Reversible	Reversible	Reversible	Reversible	
Number of Wheels:	3	3	4	3	3	4	3
Roller Size (OD x W/in):	4 3/4 x 2 1/4	4 3/4 x 2 1/4	4 3/4 x 2 1/4	4 3/4 x 2 1/4	4 3/4 x 2 1/4	4 3/4 x 2 1/4	3 1/8 x 1 3/16
Roller Suspension (in):	3/4	3/4	3/4	1	1	1	1/2
Motor (TEFC):	1 HP, 1 Ph	1 HP, 3 Ph	1 HP, 3 Ph	1 HP, 1 Ph	1 HP, 3 Ph	1 HP, 3 Ph	1/4 HP, 1 Ph
	230V Only	230V Only	230V Only	230V Only	230V Only	230V Only	115V Only
Net Weight (lbs):	140	140	150	144	144	152	66