



NEW PRODUCTS 2018



WOODWORKING & METALWORKING MACHINERY

2018 SPRING CATALOG



i-Carver



4.19.17

General International | General / General International product

Features

#10-005A | 1 HP dust collector

Totally enclosed, fan cooled, permanently lubricated motor. Designed for industrial applications with a continuous duty rating.

Heavy-duty construction, mounted on four swivel casters, allowing total mobility and stability.

Safety switch with key. Unit cannot be started when key is removed from the switch.

Precision aluminum spin-balanced impeller for smooth operation and minimal noise.

Reusable clear plastic collector bag for improved dust collection efficiency.

5" heavy-duty PVC hose between body of fan and collector.

Collector body mounted on 3 heavy-duty support rods.

Washable with 2 micron filter bag (not included on "CF" canister filter model).

Quick-release bag clamps with metal straps.

Intake screen prevents larger pieces from jamming in the impeller.



Inlet diameter	(1) 4" (102 mm)
Airflow capacity	700 cfm
Blower wheel diameter	10" (254 mm)
Sound rating	75 to 80 dB
Bag diameter	15" (381 mm)
Bag capacity	20 gal. (90.9 L)
Static pressure (without bag)	6 5/32" of water
Overall dimensions (l x w x h)	29 1/8" x 16 1/2" x 56 1/2" (740 x 420 x 1430 mm) - 10-005A 29 1/8" x 16 1/2" x 61" (740 x 420 x 1550 mm) - 10-005AS 29 1/8" x 16 1/2" x 49 1/4" (740 x 420 x 1250 mm) - 10-005ASCF
Motor	1 HP, 110 V, 1 Ph, 7 A
Weight	55 lbs (25 kg) - 10-005A 61 lbs (30 kg) - 10-005ACF 72 lbs (33 kg) - 10-005ASCF

Optional accessories

2 micron filter bag (#10-015).

Clear plastic collector bag (#10-016).

4" x 2 1/2" reducer (#10-072).

4" x 2 1/2" reducer (#10-073).

4" x 2 1/2" reducer (#10-074).

Dust hood 8 1/4" x 8 1/4" x 4" (#10-076).

Dust hood 10 1/4" x 8 1/2" x 4" (#10-077).

Floor sweeps (#10-078).

Window type collector bag (#10-125).

4" x 50" polyethylene flexible hose (#10-130).

4" x 50" grey flexible hose (#10-130G).

Remote control (#10-150R).

4" x 10" polyethylene flexible hose (#10-410).

Optional accessories

4" blast gate (#10-080).

Universal dust hood (#10-081).

4" T-fitting (#10-082).

4" Y-fitting (#10-083).

4" elbows (#10-084).

4" splice (#10-085).

4" x 2 1/2" reducer (#10-086).

4" x 10" dust hood (#10-087).

4" cap (#10-088).

4" hose clamp (#10-089).

Bag clamp (#10-092).

Accessory kit for dust collector - 1 machine hook-up (#10-100).

General International

Features

Powerful 1 HP motor features sealed bearing and shaft for quiet, long-lasting operation.

Safety switch with key. Unit cannot be started when key is removed from the switch.

Precision spin-balanced impeller for smooth operation and minimal noise.

Reusable clear plastic collector bag for improved dust collection efficiency.

Collector body mounted on 3 heavy-duty supports.

Quick-release bag clamps with metal straps.

Equipped with high efficiency 1 micron canister filter.

Large 7" rubber wheels for exceptional stability and smooth mobility.



#10-030CF | 1 HP dust collector



Inlet diameter	4" (102 mm)
Airflow capacity	506 cfm
Filter area	20.33 sq.ft.
Sound rating	80-85 dB
Blower wheel diameter	10" (254 mm)
Static pressure	6 3/4" of water
Canister filter size	14 1/2" x 11 3/4" (370 x 300 mm)
Overall dimensions (l x w x h)	31 1/8" x 18 7/8" x 47 5/8" (790 x 480 x 1210 mm)
Motor	1 HP, 110 V, 7 A
Weight	67 lbs (31 kg)

Optional accessories

Canister filter (#10-006S).

Clear plastic collector bag (#10-016).

4" x 2 1/2" reducer (#10-072).

4" x 2 1/2" reducer (#10-073).

4" x 2 1/2" reducer (#10-074).

Dust hood 8 1/4" x 8 1/4" x 4" (#10-076).

Dust hood 10 1/4" x 8 1/2" x 4" (#10-077).

Floor sweeps (#10-078).

4" blast gate (#10-080).

Universal dust hood (#10-081).

4" T-fitting (#10-082).

4" Y-fitting (#10-083).

4" elbow (#10-084).

4" splice (#10-085).

4" x 2 1/2" reducer (#10-086).

4" x 10" dust hood (#10-087).

► Powerful 1 HP motor features sealed bearing and shaft for quiet, long lasting operation.

4" x 10" dust hood (#10-087).

4" cap (#10-088).

4" hose clamp (#10-089).

Bag clamp (#10-092).

Accessory kit for dust collector - 1 machine hook-up (#10-100).

Window type collector bag (#10-125).

4" x 50" polyethylene flexible hose (#10-130).

4" x 50" grey flexible hose (#10-130G).

Remote control (#10-150R).

4" x 10" polyethylene flexible hose (#10-410).

General International

Features

Totally enclosed, fan cooled, permanently lubricated motor. Designed for industrial applications with a continuous duty rating.

Heavy-duty construction, mounted on four swivel casters, allowing total mobility and stability.

Safety switch with key. Unit cannot be started when key is removed from the switch.

Precision spin-balanced impeller for smooth operation and minimal noise.

Reusable clear plastic collector bag for improved dust collection efficiency.

5" heavy-duty PVC hose between body of fan and collector.

Collector body mounted on 3 heavy-duty rods.

Equipped with 2 micron filter bag. (Not included on "CF" canister filter model).

Quick-release bag clamps with metal straps.

Intake screen prevents larger pieces from jamming in the impeller.



#10-105A | 1 1/2 HP dust collector



Inlet diameter	(1) 6" (152 mm) (or 2) 4" (102 mm) with Y fitting inlet
Airflow capacity	1250 cfm
Blower wheel diameter	12 3/4" (323 mm)
Sound rating	80 to 85 dB
Bag diameter	20" (508 mm)
Bag capacity	42 gallon (190.9 L)
Static pressure (without bag)	9" of water
Overall dimensions (l x w x h)	38" x 31 1/2" x 76" (970 x 800 x 1930 mm) - 10-105A 38" x 31 1/2" x 71" (768 x 525 x 1800 mm) - 10-105ACF
Motor	1 1/2 HP, 110/220 V, 1 Ph, 14/7 A
Weight	106 lbs (48 kg) - 10-105A 130 lbs (59 kg) - 10-105ACF

ALSO AVAILABLE:

10-105ACF M1
Same specifications but with 1 micron canister filter (#10-106) replacing filter bag & mounting hardware.



Optional accessories

4" x 2 1/2" reducer (#10-072).

4" x 2 1/2" reducer (#10-073).

4" x 2 1/2" reducer (#10-074).

Dust hood 8 1/4" x 8 1/4" x 4" (#10-076).

Dust hood 10 1/4" x 8 1/2" x 4" (#10-077).

Floor sweeps (#10-078).

4" blast gate (#10-080).

Universal dust hood (#10-081).

4" T-fitting (#10-082).

4" Y-fitting (#10-083).

4" elbows (#10-084).

4" splice (#10-085).

4" x 2 1/2" reducer (#10-086).

4" x 10" dust hood (#10-087).

4" cap (#10-088).

4" or 5" hose clamp (#10-089/10-090).

Bag clamp (#10-093).

Accessory kit for dust collector 1 machine hook-up (#10-100).

Clear plastic collector bag (#10-120).

Window type collector bag (#10-125).

4" x 50" polyethylene flexible hose (#10-130).

4" x 50" grey flexible hose (#10-130G).

Remote control (#10-150R).

Fire protection cage (#10-420).

[Home](#)[Products](#)[Accessories](#)[Manuals](#)[Distributors](#)[Contact](#)[FR](#)

Features

Heavy-duty motor design with a continuous duty rating for industrial applications.

Equipped with totally enclosed, fan cooled, permanently lubricated motor.

Heavy-duty base, mounted on four swivel casters for total mobility and stability.

Precision spin-balanced aluminum impeller for smooth operation, minimal noise and to reduce the risk of sparking.

Equipped with 2 micron filter bag (not included on "CF" canister filter model).

Quick-release bag clamps with metal straps.

Safety switch with key, prevents unit from being started when key is removed.

Heavy-duty collection bag made from extra thick, transparent, recyclable plastic.

#10-110A | 2 HP dust collector



:: Click on image to enlarge ::

Inlet diameter	(1) 6" (152 mm) / (or 2) 4" (102 mm)
Airflow capacity	1550 cfm
Blower wheel diameter	12 3/4" (323 mm)
Sound rating	80 to 90 dB
Bag diameter	20" (508 mm)
Bag capacity	42 gallon (190.9 l)
Static pressure (without bag)	11 1/4" of water
Overall dimensions (L x W x H)	39 3/8" x 31 1/2" x 74 3/4" (1000 x 800 x 2000 mm) - 10-110A 39 3/8" x 31 1/2" x 66 3/4" (1000 x 800 x 1746 mm) - 10-110ACF
Motor M1	2 HP, 220 V, 1 Ph, 9 A
Motor M2	2 HP, 600 V, 3 Ph, 2.6 A
Weight	132 lbs (60 kg) - 10-110A 141 lbs (64 kg) - 10-110ACF

Optional accessories

4" x 2 1/2" reducer (#10-072).

4" x 2 1/2" reducer (#10-073).

4" x 2 1/2" reducer (#10-074).

Dust hood 8 1/4" x 8 1/4" x 4" (#10-076).

Dust hood 10 1/4" x 8 1/2" x 4" (#10-077).

Floor sweeps (#10-078).

4" blast gate (#10-080).

Universal dust hood (#10-081).

4" T-fitting (#10-082).

4" Y-fitting (#10-083).

4" elbows (#10-084).

4" splice (#10-085).

4" x 2 1/2" reducer (#10-086).

4" x 10" dust hood (#10-087).

[Manual](#)
[Print this page](#)

ALSO AVAILABLE:

10-110ACF M1
Same specifications but with 1 micron canister filter (#10-106) replacing filter bag & mounting hardware.



10-110AHF M1
Same specifications but with 0.3 micron HEPA canister filter (#10-106HF) replacing filter bag & mounting hardware.



General International

Features

Heavy-duty motor design with a continuous duty rating for industrial applications.

Equipped with a totally enclosed, fan cooled, permanently lubricated motor.

Heavy-duty base, mounted on four swivel casters for total mobility and stability.

Precision spin-balanced aluminum impeller for smooth operation, minimal noise and to reduce the risk of sparking.

Equipped with 2 micron filter bags (not included on "CF" canister filter model).

Quick-release bag clamps with metal straps.

Safety switch with key, prevents unit from being started when key is removed.

Heavy-duty collection bags made from extra thick, transparent, recyclable plastic.

#10-210A | 2.5 HP Dust collector



CF

Inlet diameter	(1) 6" (152 mm) / (or 3) 4" (102 mm)
Airflow capacity	2280 cfm
Blower wheel diameter	12" (305 mm)
Sound rating	80 to 95 dB
Bag diameter	20" (508 mm)
Bag capacity	83 gallon (377 l)
Static pressure	15 9/16" of water
Overall dimensions (L x W x H)	60" x 32 5/8" x 76" (1520 x 830 x 1930 mm) - 10-210A 61" x 21 5/8" x 74 3/4" (1550 x 550 x 1900 mm) - 10-210ACF
Motor	M1 2.5 HP, 120 V, 1 Ph, 15 A
Weight	165 lbs (75 kg) - 10-210A

ALSO AVAILABLE:

10-210ACF M1
Same specifications but with 1 micron canister filters (#10-106) replacing filter bags & mounting hardware.



Window type collector bag
(#10-125).

4" x 50" polyethylene flexible
hose (#10-130).

4" x 50" grey flexible hose
(#10-130G).

5" or 6" x 50" polyethylene flexible
hose (#10-135/10-140).

Accessory kit for dust collector
2 machine hook-up (#10-200).

#75-010 | 12" variable speed drill press

Features

Forced opening line interrupt switch, requires machine reset in case of power failure or circuit interruption.

Adjustable spindle tension re spring.

Built-in laser pointer.

Sturdy design with cast-iron head, base, and table.

High-quality bearings for smooth vibration-free operation.

Simple hand lever controlled mechanical variable speed from 500 to 3000 rpm.

Digital spindle speed display. 1/3 HP industrial-quality, 120 motor.

Equipped with easy to adjust dual depth stop for complete control of both down stroke depth and upstroke travel.

5/8" chuck with key & convert onboard chuck key holder.

Easy to use see-through flip-chuck guard included.

Crank-operated rack and pinion table height adjustment.



Optional accessories

22 piece drill set 1/16" to 3/8" (#70-020).

9" auger drill bit set (#70-105).

Chuck guard (#70-115A).

Self-centering pen drilling vise (#70-120).

Drill press tool tray (#70-125).

Chuck guard (#70-155).

Swing	12" (305 mm)
Drilling capacity Chuck size	5/8" (16 mm)
Spindle travel	5/8" (16 mm)
Spindle distance to table	3 1/8" (80 mm)
distance to base	15" (380 mm)
Column diameter	2 1/8" (55.6 mm)
Spindle speeds	9 1/2" x 9 1/2" (240 x 240 mm) 2 1/2" (65 mm)
Spindle	(variable) 500 to 3000 rpm MT2
Overall height	33" (840 mm)
Base size	15" x 9 5/8" (380 x 245 mm)
Motor	1/3 HP, 120 V, 3.1 A
Weight	75 lbs (34 kg)

General International

Features

- Rotating, 45° tilting, crank-operated worktable with quick release clamp.
- Forced opening line interrupter switch, requires machine restart in case of power failure or circuit interruption.
- Adjustable spindle tension return spring.
- Built-in lamp illuminates the drilling area (bulbs not included).
- Spindle is supported by high quality ball bearings.
- Cast-iron pulleys reduce vibration.
- Industrial 1/2 HP motor.
- Heavy-duty positive depth stop for quick adjustment.
- 5/8" chuck with key.



#75-030 | 14" drill press



Optional accessories

- 22 piece drill set 1/16" to 3/8" (#70-020).
- 9" auger drill bit set (#70-105).
- Chuck guard (#70-115A).
- Self-centering pen drilling vise (#70-120).
- Drill press tool tray (#70-125).
- Chuck guard (#70-155).
- Laser pointer (#70-300).
- Drill chuck with key (#75-105).
- Keyless drill chuck (#75-110).

Swing	13 3/8" (340 mm)
Drilling capacity	5/8" (16 mm)
Chuck size	5/8" (16 mm)
Spindle travel	3 1/8" (80 mm)
Spindle distance to table	15 1/4" (387 mm)
Spindle distance to base	32 1/4" (819 mm)
Table size	(diameter) 11 3/8" (289 mm)
Column diameter	2 7/8" (73 mm)
Spindle speeds	(12) 280 to 3000 rpm
Spindle / Chuck taper	MT2 / JT3
Overall height	38 1/2" (978 mm)
Base size	10" x 16 7/8" (254 x 429 mm)
Motor	1/2 HP, 110 V, 8 A
Weight	105 lbs (48 kg)

Included accessories:

- Chuck guard (#70-115A).
- Laser pointer (#70-300).

General International | General / General International + Metalworking product

Features

Adjustable spindle tension return spring.

Built-in laser pointer.

Sturdy design with cast-iron head, base, and table.

High-quality bearings for smooth, vibration-free operation.

Simple hand lever controlled mechanical variable speed from 280 to 2100 rpm.

Digital spindle speed display.

Industrial-quality 120 V motor.

Chuck with key.

Easy to use see-through flip-up chuck guard included.

Crank-operated rack and pinion table height adjustment.

#75-155 | 15" variable speed drill press



Optional accessories

22 piece drill set 1/16" to 3/8" (#70-020).

9" auger drill bit set (#70-105).

Chuck guard (#70-115A).

Self-centering pen drilling vise (#70-120).

Drill press tool tray (#70-125).

Chuck guard (#70-155).

Swing	15" (390 mm)
Drilling capacity	3/4" (20 mm)
Chuck size	5/8" (16 mm)
Spindle travel	3 1/8" (80 mm)
Spindle distance to table	29 3/8" (745 mm)
Spindle distance to base	48 1/2" (1230 mm)
Table size (diameter)	12 3/8" (315 mm)
Column diameter	2 3/4" (70 mm)
Spindle speeds	(variable) 280 to 2100 rpm
Spindle	MT2
Overall height	63 3/8" (1610 mm)
Base size	17" x 10 1/2" (430 x 265 mm)
Motor	1/2 HP, 120 V, 5 A
Weight	136 lbs (62 kg)

Features

Adjustable spindle tension return spring.
 Built-in laser pointer.
 Sturdy design with cast-iron head, base, and table.
 High-quality bearings for smooth, vibration-free operation.
 Simple hand lever controlled mechanical variable speed from 280 to 2100 rpm.
 Digital spindle speed display.
 Industrial-quality 120 V motor.
 Chuck with key.
 Easy to use see-through flip-up chuck guard included.
 Crank-operated rack and pinion table height adjustment.

#75-510 | 20" variable speed drill press



Optional accessories

22 piece drill set 1/16" to 3/8" (#70-020).
 9" auger drill bit set (#70-105).
 Chuck guard (#70-115A).
 Self-centering pen drilling vise (#70-120).
 Drill press tool tray (#70-125).
 Chuck guard (#70-155).

Swing	20" (515 mm)
Drilling capacity	1 1/4" (32 mm)
Chuck size	3/4" (20 mm)
Spindle travel	4 3/4" (120 mm)
Spindle distance to table	27 3/4" (705 mm)
Spindle distance to base	46 7/8" (1190 mm)
Table size	18 3/4" x 16 3/4" (475 x 425 mm)
Column diameter	3 5/8" (92 mm)
Spindle speeds	(variable) 280 to 2100 rpm
Spindle	MT3
Overall height	67" (1700 mm)
Base size	23 5/8" x 15 3/4" (600 x 400 mm)
Motor	1 HP, 120 V, 10 A
Weight	284 lbs (129 kg)



► Line interrupter switch.

Features

Electronic inverter variable control adjusts spindle speed from 120 to 3200 rpm.

Front-mounted digital spindle speed display.

Adjustable spindle tension return spring.

Built-in laser pointer.

Sturdy design with cast-iron head, base, and table.

High-quality bearings for smooth, vibration-free operation.

1 HP industrial-quality, 220 V motor.

5/8" chuck with key.

Easy to use see-through flip-up chuck guard included.

Crank-operated rack and pinion table height adjustment.

#75-710 | 17" electronic variable speed drill press



Optional accessories

22 piece drill set 1/16" to 3/8" (#70-020).

9" auger drill bit set (#70-105).

Chuck guard (#70-115A).

Self-centering pen drilling vise (#70-120).

Drill press tool tray (#70-125).

Chuck guard (#70-155).

Swing	17" (430 mm)
Drilling capacity	1 1/8" (28 mm)
Chuck size	5/8" (16 mm)
Spindle travel	3 1/8" (80 mm)
Spindle distance to table	29" (735 mm)
Spindle distance to base	48 5/8" (1235 mm)
Table size	13 1/4" x 13 1/4" (335 x 335 mm)
Column diameter	3 1/8" (80 mm)
Spindle speeds (variable)	120 to 480 rpm 280 to 1200 rpm 740 to 3200 rpm
Spindle	MT3
Overall height	64 3/8" (1635 mm)
Base size	20 1/4" x 12" (515 x 303 mm)
Motor	1 HP, 220 V, 3 Ph
Input power	120 V single phase only
Weight	161 lbs (73 kg)

General International

Features

- Sturdy welded steel frame & precision-balanced wheels with replaceable tires.
- Easy-to-assemble open-based steel stand.
- Precision blade guide bearings included.
- Miter gauge with auxiliary aluminum crosscut fence included.
- Quick-release blade tension for fast blade changes.
- Hinged doors and easily accessible blade tension knob, for fast blade changes and adjustments.
- Large stable cast-iron table with slide-out steel extension wing.
- Includes goose-neck style worklight.
- Smooth running durable 1/3 HP motor.
- Convenient blade tracking window.
- Safety lock-out switch with removable key to prevent unauthorized use.
- Multi-size dust port fits 4", 3", or 2" hose.



#90-030 | 10" wood cutting bandsaw



Wheel size	10" (254 mm)
Wheel speeds	1134 rpm
Blade speeds	2920 lin. fpm
Blade width	1/8" to 1/2" (3 to 12 mm)
Blade length	67 1/2" (1712 mm)
Table size	13 3/8" x 13 1/8" (340 x 335 mm)
Table tilt	0° to 45° (right)
Table height	42" (1067 mm)
Maximum width of cut	9 5/8" (245 mm)
Maximum depth of cut	4 1/16" (103 mm)
Dust outlet	2", 3" & 4" (51, 76 & 102 mm)
Base dimensions (l x w)	15 1/2" x 12 1/2" (395 x 310 mm)
Motor	1/3 HP, 120 V, 3.4 A
Weight	80 lbs (36 kg)

Features

#90-040 | 12" wood cutting bandsaw

Sturdy welded steel frame & precision balanced wheels with replaceable tires.

Easy-to-assemble open-base steel stand.

Precision easy-adjust European style blade guide bearings included.

Two cutting speeds for excellent results in either hard or soft woods.

Miter gauge with aluminum crosscut fence included.

Deluxe dual-position rip fence system.

Hinged doors and easily accessible blade tension knob, for fast blade changes and adjustments.

Extra-large 21 1/2" x 15 3/4" cast-iron table.

Smooth running heavy-duty 2/3 HP motor.

Safety lock-out switch with removable key to prevent unauthorized use.

Multi-size dust port fits 4", 3", or 2" hose.



Optional accessories

N/A

Wheel size	12" (315 mm)
Wheel speeds (2)	445 & 970 rpm
Blade speeds (2)	1444 & 3150 lin. fpm
Blade width	1/8" to 3/4" (3 to 19 mm)
Blade length	88" (2240 mm)
Table size	21 1/2" x 15 3/4" (548 x 400 mm)
Table tilt	0° to 45° (right)
Table height	37 3/8" (950 mm)
Maximum width of cut	12" (305 mm)
Maximum depth of cut	6 1/2" (165 mm)
Dust outlet	2", 3" & 4" (51, 76 & 102 mm)
Base dimensions (l x w)	18 1/4" x 15 3/4" (465 x 400 mm)
Motor	2/3 HP, 120 V, 6.4 A
Weight	165 lbs (75 kg)

General International

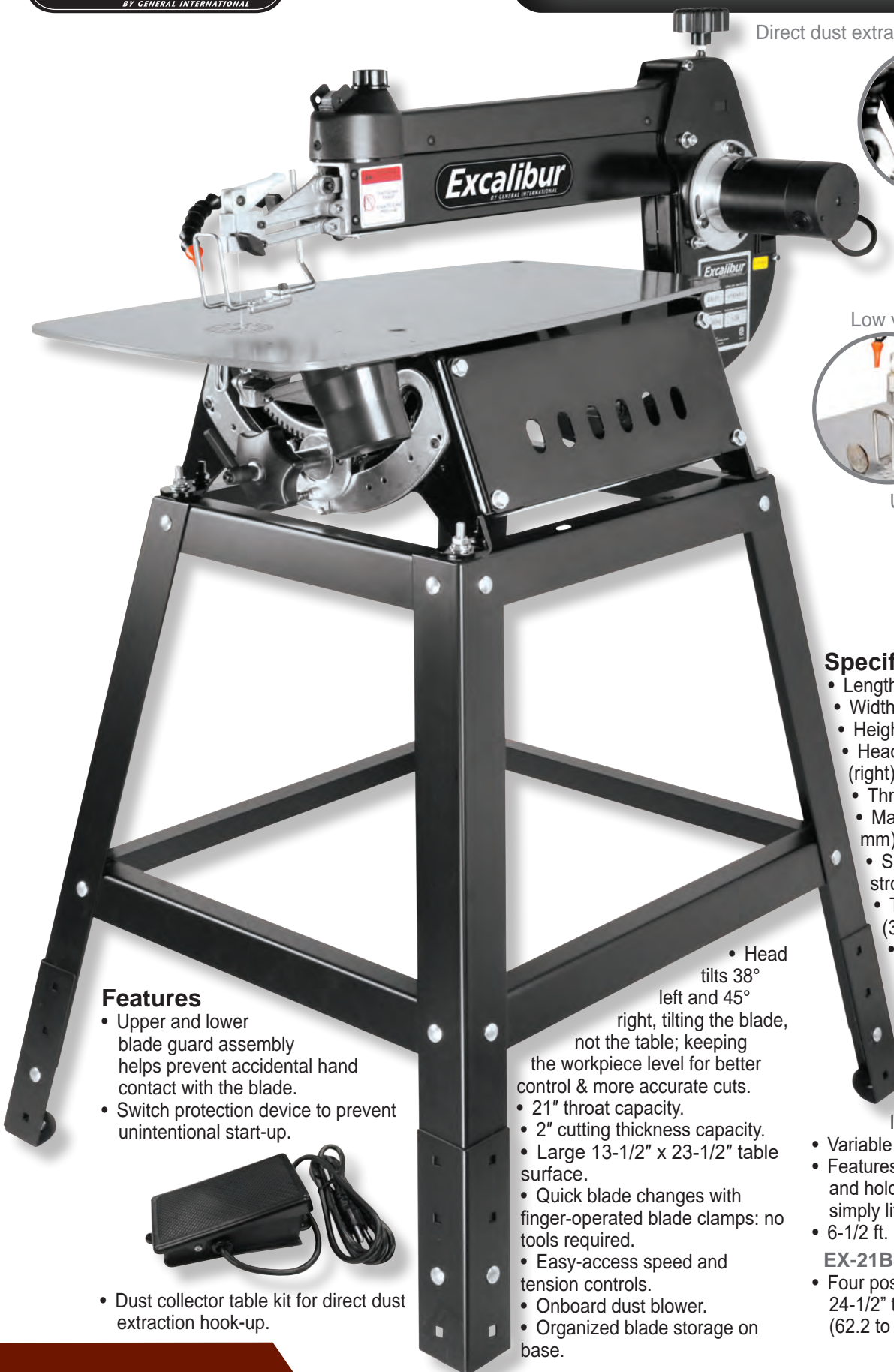
Features

- Sturdy welded steel frame & precision balanced wheels with replaceable tires.
- Sturdy closed base steel stand.
- Deluxe blade guide bearings included.
- Precision metal miter gauge.
- Two cutting speeds for excellent results in either hard or soft woods.
- Deluxe dual-position rip fence system.
- Hinged doors and easily accessible blade tension knob, for fast blade changes and adjustments.
- Extra-large 21 1/2" x 15 3/4" cast-iron table.
- Smooth running heavy-duty 1 HP motor.
- Safety lock-out switch with removable key to prevent unauthorized use.



#90-120 | 14" wood cutting bandsaw

Wheel size	14" (350 mm)
Wheel speeds (2)	436 & 909 rpm
Blade speeds (2)	1575 & 3280 lin. fpm
Blade width	1/8" to 3/4" (3 to 19 mm)
Blade length	100 3/4" (2560 mm)
Table size	21 1/2" x 15 3/4" (548 x 400 mm)
Table tilt	0° to 45° (right)
Table height	39 3/8" (950 mm)
Maximum width of cut	13 3/8" (340 mm)
Maximum depth of cut	9" (230 mm)
Dust outlet	4" (102 mm)
Base dimensions (l x w)	22 7/8" x 17 3/8" (580 x 440 mm)
Motor	1 HP, 120 V, 9.5 A
Weight	194 lbs (88 kg)



Direct dust extraction hook-up



Head tilts- not the table



Low vibration



Upper and lower blade guards

**Features**

- Upper and lower blade guard assembly helps prevent accidental hand contact with the blade.
- Switch protection device to prevent unintentional start-up.



- Dust collector table kit for direct dust extraction hook-up.

- Head tilts 38° left and 45° right, tilting the blade, not the table; keeping the workpiece level for better control & more accurate cuts.
- 21" throat capacity.
- 2" cutting thickness capacity.
- Large 13-1/2" x 23-1/2" table surface.
- Quick blade changes with finger-operated blade clamps: no tools required.
- Easy-access speed and tension controls.
- Onboard dust blower.
- Organized blade storage on base.

Specifications

- Length: 32" (812 mm)
- Width: 15" (380 mm)
- Height: 15" (380 mm)
- Head tilt range: 38° (left) to 45° (right)
- Throat capacity: 21" (535 mm)
- Maximum cutting depth: 2" (51 mm)
- Speed: (variable) 400 to 1550 strokes/min
- Table surface: 13-1/2" x 23-1/2" (345 x 597 mm)
- Motor: 120 V, 1.3 A

Kit consists of 1 each:**EX-21 Scroll Saw****EX-01 Foot switch**

- Enjoy hands-free on/off control with scroll saws and other small 110V 15 amp (or less) tools.
- Variable speed
- Features constant "off" mode, press and hold down the switch to turn "on", simply lift foot from switch to turn "off".
- 6-1/2 ft. (2 m) 16 gauge power cord.

EX-21BS Adjustable metal stand

- Four positions from 24-1/2" to 31-1/2" high (62.2 to 80 cm high)

Direct dust extraction hook-up



Head tilts- not the table



Upper and lower blade guards



Low vibration

**Features**

- Upper and lower blade guard assembly helps prevent accidental hand contact with the blade.
- Switch protection device to prevent unintentional start-up.
- Dust collector table kit for direct dust extraction hook-up.
- Head tilts 38° left and 45° right, tilting the blade, not the table; keeping the workpiece level for better control & more accurate cuts.
- 21" throat capacity.
- 2" cutting thickness capacity.
- Large 13-1/2" x 23-1/2" table surface.
- Quick blade changes with finger-operated blade clamps: no tools required.
- Easy-access speed and tension controls.
- Onboard dust blower.
- Organized blade storage on base.

Specifications

- Length: 32" (812 mm)
- Width: 15" (380 mm)
- Height: 15" (380 mm)
- Head tilt range: 38° (left) to 45° (right)
- Throat capacity: 21" (535 mm)
- Maximum cutting depth: 2" (51 mm)
- Speed: (variable)
400 to 1550 strokes/min
- Table surface:
13-1/2" x 23-1/2" (345 x 597 mm)
- Motor: 120 V, 1.3 A

Includes:**EX-01 Foot switch**

- Enjoy hands-free on/off control with scroll saws and other small 110V 15 amp (or less) tools.
- Variable speed

- Features constant "off" mode, press and hold down the switch to turn "on", simply lift foot from switch to turn "off".
- 6-1/2 ft. (2 m) 16 gauge power cord.

Optional Accessories:**EX-21BS Adjustable metal stand**



Direct dust extraction hook-up



Head tilts- not the table



Low vibration



Upper and lower blade guards

**Specifications**

- Length: 27" (686 mm)
- Width: 15" (380 mm)
- Height: 17" (432 mm)
- Head tilt range: 30° (left) to 45° (right)
- Throat capacity: 16" (406 mm)
- Maximum cutting depth: 2" (51 mm)
- Speed: (variable) 400 to 1400 strokes/min
- Table surface: 12" x 18-1/2" (305 x 470 mm)
- Motor: 120 V, 1.3 A

Kit consists of 1 each:**EX-16 Scroll Saw****EX-01 Foot switch**

- Enjoy hands-free on/off control with scroll saws and other small 110V 15 amp (or less) tools.
- Variable speed
- Features constant "off" mode, press and hold down the switch to turn "on", simply lift foot from switch to turn "off".
- 6-1/2 ft. (2 m) 16 gauge power cord.

EX-21BS Adjustable metal stand

- Four positions from 24-1/2" to 31-1/2" high (62.2 to 80 cm high)

Features

- Upper and lower blade guard assembly helps prevent accidental hand contact with the blade.
- Switch protection device to prevent unintentional start-up.
- Dust collector table kit for direct dust extraction hook-up.
- Head tilts 30° left and 45° right, tilting the blade, not the table; keeping the workpiece level for better control & more accurate cuts.
- 16" throat capacity.
- 2" cutting thickness capacity.
- Large 12" x 18-1/2" table surface.
- Quick blade changes with finger-operated blade clamps: no tools required.
- Easy-access speed and tension controls.
- Onboard dust blower.

Direct dust extraction hook-up



Head tilts- not the table



Upper and lower blade guards



Easy blade changes



Low vibration



Features

- Upper and lower blade guard assembly helps prevent accidental hand contact with the blade.
- Switch protection device to prevent unintentional start-up.
- Dust collector table kit for direct dust extraction hook-up.
- Head tilts 30° left and 45° right, tilting the blade, not the table; keeping the workpiece level for better control & more accurate cuts.
- 16" throat capacity.
- 2" cutting thickness capacity.
- Large 12" x 18-1/2" table surface.
- Quick blade changes with finger-operated blade clamps: no tools required.
- Easy-access speed and tension controls.
- Onboard dust blower.

Specifications

- Length: 27" (686 mm)
- Width: 15" (380 mm)
- Height: 17" (432 mm)
- Head tilt range: 30° (left) to 45° (right)
- Throat capacity: 16" (406 mm)
- Maximum cutting depth: 2" (51 mm)
- Speed: (variable) 400 to 1400 strokes/min
- Table surface: 12" x 18-1/2" (305 x 470 mm)
- Motor: 120 V, 1.3 A

Optional Accessories

EX-01 Foot switch



EX-21BS Adjustable metal stand



16" X 24" CNC CARVING MACHINE

— MODEL EC-617 M1 —

Excalibur
BY GENERAL INTERNATIONAL

Excalibur by General International with FlashCut™ controller

New!

FEATURES

- **New!** Renowned Excalibur by General International design expertise now available in CNC technology.
- Steel stand and built-in dust collector included*.
- **FlashCut™** controller** and FlashCut™ programming software included www
- FlashCut™ CNC is the only Windows CNC solution offering a dedicated CNC controller ensuring smooth and uninterrupted motion using 32 or 64-bit Windows 10, 8 or 7 with a USB connection on a laptop or desktop computer - includes phone and e-mail support.
- Powerful 550 watt variable frequency motor for excellent performance and low maintenance.
- Smooth and accurate ball screw transmission on all axis.
- Positional accuracy up to +/- 0.004 inches.
- Variable cutting speeds up to 118 inches per minute.
- Spindle speeds up to 24,000 rpm with automatic spindle ON/OFF control.
- Aluminum table with integrated hold down clamps.
- 1 year limited warranty.

** FlashCut™ controller options: EC-617FSB Basic or EC-617FSS Standard (with tethered remote)

EC-617X

***SAFETY ENCLOSURE**
– Optional (ideal for educational users)



SPECIFICATIONS

X Axis Cutting Capacity	16" (406 mm)
Y Axis Cutting Capacity	24" (610 mm)
Z Axis Cutting Capacity	4" (102 mm)
Positional Accuracy	± 0.004" (± 102 mm)
Overall Dimensions (W x L x H) Machine Only	27-3/4" x 38-1/2" x 27-1/2" (704 x 980 x 700 mm)
Overall Dimensions (W x L x H) With Stand	40-1/8" x 31-1/2" x 55-1/8" (1020 x 800 x 1400 mm)
Overall Dimensions (W x L x H) With Stand & Enclosure	32-1/4" x 43-1/4" x 56-1/4" (820 x 1100 x 1430 mm)
Spindle Speed	0 - 24,000 tr/min
Spindle/ Motor Type	550 watts / variable frequency motor
Table Surface Material	Aluminium
Programming Software Included	FlashCut™ CNC4
Cutting Speeds	Variable – Up to 118" per minute
Input Power Requirements	110/115 V – 9 A
Collets (How Many & Sizes Included)	1 x 1/4" (6 mm)
Warranty	1 year – Limited
Weight (Shipping/Net)	308/264 lbs (140/120 kg)



Excalibur CNC Spec Sheet

6/29/2017

EC-671 K1: EC-617 M1+ EC-617FSB (Basic Controller Kit)
EC-671 K2: EC-617 M1+ EC-617FSS (Standard Controller Kit)



Model Number:	EC-617 M1
Model Name:	Excalibur CNC 617 M1
Description:	Excalibur CNC 16"x24" Carving Machine with Flashcut Control
Carton Dimensions:	1060*760*700mm(L*W*H), 42"x30"x27.5"
Carton Weight:	60 KG, 132 LBS
UPC:	
GI Brand:	Excalibur
Country of Origin:	China
Factory Cost USD:	
List Price USD:	
40' Container Qty:	



Model Number:	EC-617BSD
Model Name:	Excalibur CNC 617 Stand with Dust Collection System
Description:	Stand for Excalibur CNC 16"x24" Carving Machine
Carton Dimensions:	835*435*570mm(L*W*H), 33"x17.25"x22.5"
Carton Weight:	45 KG, 99 LBS
UPC:	
GI Brand:	Excalibur
Country of Origin:	China
Factory Cost USD:	
List Price USD:	
40' Container Qty:	



Model Number:	EC-617X
Model Name:	Excalibur CNC 617 Safety Enclosure
Description:	Safety Enclosure for Excalibur CNC 16"x24" Carving Machine
Carton Dimensions:	1095*835*115mm(L*W*H), 43.25"x33"x4.5"
Carton Weight:	20 KG, 44 LBS
UPC:	
GI Brand:	Excalibur
Country of Origin:	China
Factory Cost USD:	
List Price USD:	
40' Container Qty:	



Model Number:	EC-617FSB
Model Name:	Excalibur CNC 617 Flashcut Control System (Basic)
Description:	Flashcut Control System (Basic) for Excalibur CNC 16"x24" Carving Machine
Carton Dimensions:	
Carton Weight:	
UPC:	
GI Brand:	Excalibur
Country of Origin:	USA
Factory Cost USD:	
List Price USD:	
40' Container Qty:	N/A



Model Number:	EC-617FSS
Model Name:	Excalibur CNC 617 Flashcut Control System (Standard)
Description:	Flashcut Control System (Standard) for Excalibur CNC 16"x24" Carving Machine with tethered remote control
Carton Dimensions:	
Carton Weight:	
UPC:	
GI Brand:	Excalibur
Country of Origin:	USA
Factory Cost USD:	
List Price USD:	
40' Container Qty:	N/A



12" wood turning lathe

Variable speed



Included accessories:

Spur center (#1632SA),
live center (#2651-1),
Knock out bar (#2644),
4" (#165) & 12" (#166)
tool rest, 3" diameter
face plate (#1637),
tool rest carriage
(#264SA).



16018-2



Mechanical
variable speed

Note Specifications are Preliminary

Features

High quality ribbed cast-iron headstock, tailstock, and bed.

Precision-machined bed guideways allow the tailstock and tool rest to slide smoothly.

Precision-machined, high quality steel spindle, mounted on sealed, permanently lubricated bearings.

Equipped with plunger-type pin indexing mechanism for reeding and fluting.

Spindle nose is threaded $\frac{1}{2}$ " at both ends and bored for a "Morse No.2" taper.

Removable headstock cover for access to the spindle and indexing mechanism.

Powerful North American designed, totally enclosed, fan cooled industrial motor.

Push-button switch on single-phase units and a magnetic safety switch on all 3-phase units.

Increase or decrease speed without stopping the machine using the front mounted control lever.

Specifications

SWING-OVER BED CAPACITY

18" (457 mm)

SWING-OVER GAP CAPACITY

21" (533 mm)

MAXIMUM DISTANCE BETWEEN CENTERS

38" (965 mm)

FLOOR TO SPINDLE CENTER

41" (1041 mm)

NOSE-INBOARD & NOSE-OUTBOARD

(right-hand threads or left-hand threads)

1" (25.4 mm) - 8 tpi

SPINDLE BORE

$\frac{1}{2}$ " (16 mm)

HEADSTOCK & TAILSTOCK TAPER

MT #2

TAILSTOCK SPINDLE TRAVEL

2" (50.8 mm)

SPINDLE SPEEDS

(variable) 500 to 3000 rpm -

MOTOR

M1 1 HP, 115 V, 1 Ph, 12.8 A



12" wood turning lathes variable speed

260 M1

Included accessories:

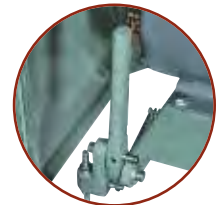
Spur center (#1632SA), live center (#2651-1), Knock out bar (#2644), 4" (#165) & 12" (#166) tool rest, 3" (#2637) & 6" (#2638) diameter face plate, tool rest carriage (#2614), gap filler block for bed (#2645).



260 M1



Variable speed



Tension release lever

Note Specifications are Preliminary

Features

High quality ribbed cast-iron headstock, tailstock, and bed.

Precision-machined bed guideways allow the tailstock and tool rest to slide smoothly.

Hinged headstock cover features a convenient speed ratio table.

Tailstock is equipped with an eccentric quick locking lever system.

High quality steel base including a one-piece cabinet with shelving.

Powerful North American designed, totally enclosed, fan cooled industrial motor.

Equipped with a push-button "on/off" switch and a magnetic safety switch.

Variable speed model with precision-machined, steel headstock spindle on 2 large, permanently lubricated sealed bearings. Spindle-mounted, dynamically balanced, cast-iron, V pulley and indexing mechanism.

Increase or decrease speed without stopping using the front mounted control lever.

Specifications

SWING-OVER BED CAPACITY

12" (457 mm)

SWING-OVER GAP CAPACITY

24 1/2" (622 mm)

MAXIMUM DISTANCE BETWEEN CENTERS

38" (965 mm)

FLOOR TO SPINDLE CENTER

45" (1143 mm)

NOSE-INBOARD (right-hand threads)

1 1/4" (32 mm) - 8 tpi

NOSE-OUTBOARD (left-hand threads)

1 1/8" (29 mm) - 8 tpi

SPINDLE BORE

5/8" (16 mm)

HEADSTOCK & TAILSTOCK TAPER

MT #2

TAILSTOCK SPINDLE TRAVEL

2" (50.8 mm)

SPINDLE SPEEDS

(variable) 375 to 3300 rpm - 26020-1

MOTOR

M1 2 HP, 230 V, 1 Ph, 8.3

WEIGHT

584 lbs (265 kg) -

#50-025 | Universal mobile base



- 2 heavy-duty 3" wheels.
- 2 heavy-duty 2 1/2" casters.
- 2 rubber levelling feet.
- Adjustment in 1" increments.
- Load capacity: 500 lbs (227 kg).

Minimum square size	11" x 11" (279 x 279 mm)
Maximum square size	35 1/4" x 35 1/4" (894 x 894 mm)
Minimum rectangular size	17" x 11" (434 x 279 mm)
Maximum rectangular size	51" x 19" (1295 x 483 mm)

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10" 3 HP deluxe cabinet saw

350 M1 / 650 M1



Quick release combination riving style splitter and blade guard with anti-kickback pawls and a second European style riving knife also included.

Note Specifications are Preliminary

Features

Powder coated, scratch resistant, high quality reinforced steel cabinet.

Large, heavy-duty cast-iron handwheels for effortless blade adjustments.

High-precision General "T" Fence System with 50" long guide rails, a melamine extension table and adjustable support legs ("Millenium Edition only").

2 miter gauge T-slots and deluxe cast-iron miter gauge.

Magnetic 2-step safety switch to prevent unwanted or unintentional start-up is equipped with an extra-large easy access stop panel and a lock-out key to prevent unauthorized use of the saw.

Powerful made in USA, totally enclosed, fan cooled industrial motor.

Matching dual V-belt drive, on balanced cast-iron pulleys for smooth vibration-free running.

Arbor mounted on heavy-duty, permanently lubricated, sealed ball-bearings.

Spécifications

BLADE DIAMETER

10" (254 mm)

ARBOR DIAMETER

$\frac{5}{8}$ " (16 mm)

ARBOR TILTING RANGE

0° to 45°

ARBOR SPEED

4000 rpm

MAXIMUM DEPTH OF CUT AT 90°

3 $\frac{1}{8}$ " (79 mm)

MAXIMUM DEPTH OF CUT AT 45°

2 $\frac{1}{8}$ " (54 mm)

MAXIMUM RIP TO LEFT OF BLADE

12" (305 mm)

MAXIMUM RIP TO RIGHT OF BLADE

50" (1270 mm)

MAXIMUM DADO WIDTH

$\frac{13}{16}$ " (21 mm)

DISTANCE AHEAD OF BLADE

12 $\frac{3}{4}$ " (324 mm)

TABLE SIZE

28" x 36" (711 x 914 mm)

TABLE HEIGHT

34" (864 mm)

SIZE OF T-SLOTS

$\frac{3}{8}$ " x $\frac{1}{4}$ " (10 x 19 mm)

MOTOR

M1 3HP 115 v

WEIGHT (shipping / net)

539 lbs (245 kg) / 495 lbs (225 kg)

8" deluxe jointer extra long tables



480 M1

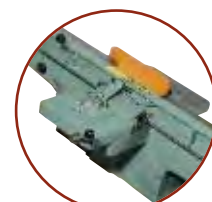
One-piece, top-quality machined steel cutter head, mounted on 2 sealed, permanently lubricated bearings. Knives are secured by a knife-locking bar and locking screws.



480 M1



Well ribbed table



Highly accurate
guide fence



Easy access
On/Off switch

Features

High quality, precision machined and polished, cast-iron tables, heavily ribbed to prevent warping.

Quick-adjust, heavy-duty cast-iron, guide fence, tilts to 45° left or right.

Equipped with a high quality magnetic starter and an easy access On/Off switch mounted on a post directly above the infeed table.

Precision-machined and polished, high quality, heavy-duty, ribbed cast-iron frame.

Adjustment screws make knife alignment quick and easy.

The tables are secured to the frame on adjustable gibs making adjustments easy.

Precision-machined rabbeting ledge in the out-feed table.

Powerful North American designed, totally enclosed, fan cooled industrial motor with a dynamically balanced cast-iron pulley and V-belt driven cutter head.

One-piece, cold formed, welded steel cabinet.

Built-in 4" dust collection outlet.

Large hinged door provides access for belt tension adjustment and maintenance.

Specifications

TABLE SIZE

9" x 74" (229 x 1880 mm)

TABLE HEIGHT

33" (838 mm)

MAXIMUM WIDTH OF CUT

8" (203 mm)

MAXIMUM DEPTH OF CUT

1/2" (13 mm)

RABBETING CAPACITY

1/2" x 8" (13 x 203 mm)

FENCE SIZE

4" x 38" (102 x 967 mm)

CUTTER HEAD DIAMETER

3 1/4" (83 mm)

CUTTER HEAD SPEED

4500 rpm

NUMBER OF KNIVES

3 - 480-1
helical - 480-1-HC

CUTS PER MINUTE

13,500

BASE DIMENSIONS (l x w)

24 3/4" x 15 1/2" (629 x 394 mm)

MOTOR

M2 1 1/2 HP, 230 V, 1 Ph, 8 A

M2HC* 2 HP, 230 V, 1 Ph, 8 A

M3 1 1/2 HP, 230 V, 3 Ph, 4.2 A

M3HC* 2 HP, 230 V, 3 Ph, 4.2 A

M4 1 1/2 HP, 208 V, 3 Ph, 4.2 A

M4HC* 2 HP, 208 V, 3 Ph, 4.2 A

M5 1 1/2 HP, 600 V, 3 Ph, 1.7 A

M5HC* 2 HP, 600 V, 3 Ph, 1.7 A

M23HC* 3 HP, 230 V, 1 Ph

WEIGHT

440 lbs (200 kg)

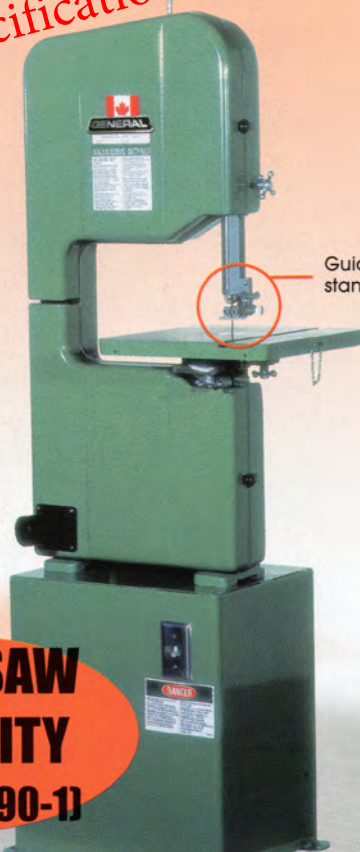
*HC: with helical cutter head

490-1

15" WOOD CUTTING BANDSAWS



Note Specifications are Preliminary



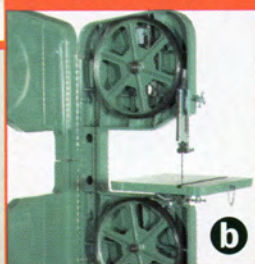
Guide bearing standard.

**12" RESAW
CAPACITY
(MODEL 690-1)**

DOUBLE TRUNNION
SYSTEM



BALANCED
CAST WHEELS



BLADE TENSION
SCALE



- a** Cast-iron double trunnion system ensures stability and makes tilting the table simple and easy. A graduated scale on the front trunnion shows table tilt 45° to the right and 10° to the left with a positive stop at 90°.
- b** Precision-machined, dynamically balanced, rubber laminated, cast-iron wheels for smooth, vibration-free operation.
- c** Graduated indicator shows the correct blade tension required for different blade widths. A spring-loaded mechanism makes tension adjustments easy.

High quality, precision-machined, one-piece cast-iron frame.

16 gauge stamped steel doors.

Heavily-ribbed, high quality, solid cast-iron table polished to perfection with a 3/8" x 3/4" (9.5 x 19 mm) miter gauge T-slot.

Built-in 2 1/2" dust collection outlet.

Hardened steel upper blade guide, mounted on a steel arm with sealed ball-bearings for extra support.

Quick, easy, upper and lower wheel parallel alignment using a block and groove mechanism adjusted by a handle at the back of the machine.

Powerful North American designed, totally enclosed, fan cooled motor with a dynamically balanced cast-iron pulley.

One-piece, high quality, welded steel cabinet for maximum strength and stability.

OPTIONAL BLADES

(FOR MODEL 490-1)







ITEM	DESCRIPTION	THICKNESS / LENGTH
#90490-B14	1/4" - 6 TPI	0.65 mm / 100" (2540 mm)
#90490-B38	3/8" - 6 TPI	0.50 mm / 100" (2540 mm)
#90490-B12	1/2" - 4 TPI	0.65 mm / 100" (2540 mm)
#90490-B34	3/4" - 6 TPI	0.65 mm / 100" (2540 mm)

MODEL 490-1

WHEEL DIAMETER	15" (381 mm)
WHEEL SPEED	750 RPM
BLADE SPEED	3000 FPM (914 MPM)
MAXIMUM WIDTH OF CUT	14 3/4" (374.6 mm)
MAXIMUM DEPTH OF CUT	6 3/4" (171.4 mm)
MIN. / MAX. BLADE WIDTH	1/8" TO 3/4" (3 TO 19 mm)
BLADE LENGTH	100" (2540 mm)
TABLE SIZE	15" x 15" (381 x 381 mm)
TABLE TILT	0° TO 45° (RIGHT) / 0° TO 10° (LEFT)
TABLE HEIGHT	42" (1066.8 mm)
MOTOR	M1 1 HP, 115 V, 1 Ph, 12.8 A
WEIGHT	310 LBS (141 kg)

New Industrial Bench Grinder Series

Model #	Description	Images	Specifications
15-650	6" Bench Grinder		<ul style="list-style-type: none"> – Voltage: 120 V – Power: 1/3 HP – RPM: 3400 rpm – Wheel Size: 150 x 20 x 12.7 mm (6" x 3/4" x 1/2") – Arbor/shaft sizes: 1/2" (12.7mm) – TPI (Threads per inch): 1/2"-13UNC – Frequency 60 Hz –Grit(left/right):36/80 --Wheel Stonel(left/right): Grey – Weight :10kg
15-670	6" Bench Grinder		<ul style="list-style-type: none"> – Tension: 120V – Power 1/3 HP – RPM: 1750 rpm – Wheel Size: 150 x 40(left)/20(right) x 12.7 mm (6" x 1 1/2"(L)/3/4"(R) x 1/2") – Arbor/shaft sizes: 1/2" (12.7mm) – TPI (Threads per inch): 1/2"-13UNC – Frequency: 60 Hz –Grit(left/right):100/80 --Wheel Stonel(left/right):White + Brown – Weight :11kg
15-850	8" Bench Grinder		<ul style="list-style-type: none"> – Tension: 120 V – Power: 1/2HP – RPM: 3400 rpm – Wheel Size 200 x 25 x 15.875 mm (8" x 1" x 5/8") --shaft/arbor sizes : 5/8" (15.875mm) --TPI (Threads per inch): 5/8"-11UNC – Frequency: 60 Hz –Grit(left/right):36/80 --Wheel Stonel(left/right): Grey – Weight :16kg
15-870	8" Bench Grinder		<ul style="list-style-type: none"> – Tension: 120 V – Power: 1/2HP – RPM: 1750 rpm – Wheel Size 200 x 40/25 x 15 mm (8" x 1 1/2" (L) / 1"(R) x 5/8") --shaft/arbor sizes : 5/8" (15.875mm) --TPI (Threads per inch): 5/8"-11UNC – Frequency: 60 Hz –Grit(left/right):100/80 --Wheel Stonel(left/right):White + Brown – Weight :16kg
15-855	tire grinding / grinding machine		<ul style="list-style-type: none"> – Tension:120 V – Power: 1/2HP – RPM: 1750 rpm – Wheel Size: 200 x 25 x 15.875 (8" x 1" x 5/8") -Wheel Stonel(right): Brown – Frequency: 60 Hz

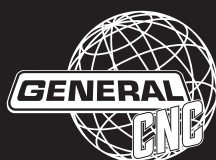
Model #	Description	Images	Specifications
	6" DoublePolishing Machines		Voltage: 120V 60HZ Power: 1/3HP Speed: 1750 rpm Polishing wheel: 150*20*10mm
	8" DoublePolishing Machines		Voltage: 120V 60HZ Power: 1/2HP Speed: 1750 rpm Polishing wheel: 200*20*10mm
New Industrial Bench Grinder Accessories			
Wheel Stonel: Brown(棕刚玉低温烧结)	Accessory :Grinding wheel		6" : $\Phi 150 \times 20 \times 12.7$ mm , Grit 36 (6" x 3/4" x 1/2")
			6" : $\Phi 150 \times 20 \times 12.7$ mm , Grit 80 (6" x 3/4" x 1/2")
			8" : $\Phi 200 \times 25 \times 15.875$ mm, Grit 36 (8" x 1" x 5/8")
			8" : $\Phi 200 \times 25 \times 15.875$ mm, Grit 80 (8" x 1" x 5/8")
Wheel Stonel: Sillicium carbide, Grit 120 for hard metal	Accessory :Grinding wheel		6" : $\Phi 150 \times 20 \times 12.7$ mm , Grit 120 (6" x 3/4" x 1/2")
			8" : $\Phi 200 \times 25 \times 15.875$ mm, Grit 120 (8" x 1" x 5/8")
Wheel Stonel: Aluminium oxide(白刚玉)	Accessory :Grinding wheel		6" : $\Phi 150 \times 20 \times 12.7$ mm , Grit 60 (6" x 3/4" x 1/2")
			6" : $\Phi 150 \times 20 \times 12.7$ mm , Grit 100 (6" x 3/4" x 1/2")
			8" : $\Phi 200 \times 25 \times 15.875$ mm, Grit 60 (8" x 1" x 5/8")
			8" : $\Phi 200 \times 25 \times 15.875$ mm, Grit 100 (8" x 1" x 5/8")
Cup Grinding Wheel Aluminium	Accessory :Grinding wheel		6" : $\Phi 150 \times 40 \times 12.7$ mm , Grit 60 (6" x 1 1/2" x 1/2")
			6" : $\Phi 150 \times 40 \times 12.7$ mm , Grit 100 (6" x 1 1/2" x 1/2")

Model #	Description	Images	Specifications
oxide (杯状白刚玉)			8" : Φ200*40*15.875mm, Grit 60 8" x 1 1/2" x 5/8"
			8" : Φ200*40*15.875mm, Grit 100 8" x 1 1/2" x 5/8"
支架	Accessory :Stand		
	Accessory : Steel wire brush		1. 6" : Φ150*18*12.7mm ; 2 8" : Φ200*18*15.875mm
亚麻布	Accessory Polishing mop linen:		1. 6" : Φ150*18*15mm ; 2 8" : Φ200*18*15mm :
	Accessory 1:Conical spindle on shaft-end		1. 6" : Φ150*18*15mm ; 2 8" : Φ200*18*15mm
法兰绒	Accessory 3 Polishing mop flannel:		1. 6" : Φ150*18*15mm ; 2 8" : Φ200*18*15mm :
	Accessory 4: Belt		Belt 1000*50mm, Grit 40, for BSS 8200



Contact Us: PH: 844-877-5234

EM: customerservice@gipowerproducts.com



i-Carver

