Comet II Accessories



NOVA Versaturn™ Adaptable Coupler SKU 47000

 NOVA Versaturn[™] Adaptable Technology exclusive to NOVA™. It's adaptability gives you so much more!



Comet II Stand SKU 47050

- · Rugged tubular steel design
- Sturdy 220 lb weight capacity
- Powder coat finish
- •The stand adjusts from 6" to 7-11/16" wide on hole centers and 19-11/16" to 31-7/8" long on hole centers.
- •The working height of the stand is also adjustable from 24-1/2" to 34-1/2"



NOVA Versaturn™ Grinding Wheel SKU 47002

- 6" x 3/4" Whitestone wheel
- Variable speed adjustment up
- Requires the NOVA Versaturn™ Coupler to attach to the Comet II Midi-Lathe



Finger Jig Accessory SKU 35053 Finger Jig Accessory Bracket SKU 47009

• Especially designed to allow Comet II Lathe owners to use the NOVA Finger Jig Accessory (Sku 35053) on their Comet II Lathe.



lathe to be extended in length, perfect for longer spindle projects.



PRODUCT TECHNICAL SPECIFICATIONS

	SKU	46302 – bundled with chuck and chisels (limited time promotion) 46300 – lathe by itself 6100 – EU, Bundle SKU 46102 46200 – NZ/Aust, Bundle SKU 4620 46400 – UK, Bundle SKU 46402
	MOTOR	3/4HP, 120V, Single Phase, 60Hz, Variable Speed
	SWING OVER BED	12"
	SPEED RANGE	250-4000rpm
	DISTANCE BETWEEN CENTERS	16.5" up to 39" with optional extension bed accessory
	DRIVE SPINDLE	1"-8 TPI, RH Thread
	HEAD AND TAILSTOCK TAPER	#2MT
	TOOL REST	6"
	FACEPLATE	3"
	STANDARD EQUIPMENT	3" Faceplate, 6" Toolrest, Spur-Drive Center, Live Tailstock Center, Knockout Bar, Manual with parts breakdown and fasteners, Lathe Handwheel Unit, NOVA G3 Reversible Chuck (48232 5 Piece Mini Chisel Set 9033
	NET WEIGHT	85lbs/38.5kgs
	WARRANTY	1 Year Full Replacement on motor 2 Year Full Replacement on all other part

NOVa Midi Lathe comet II



THE MOST VERSATILE LATHE
YOU WILL EVER OWN



Contact NOVA™ toll-free at 1-866-748-3025 or 1-727-954-3433

Find your nearest dealer @ www.teknatool.com

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Smart Tools, Powerful Solutions

www.teknatool.com

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Features and Benefits

Small, space-saving design means the NOVA™ Comet II Midi is a great choice for a multitude of projects. The NOVA™ Comet II Midi is at-home as the primary or secondary lathe in a multi-functional workshop. In addition, it's great for those who travel a lot for their hobby or who teach/demonstrate frequently.

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EXTENDABLE BED

Make your lathe as long as your project requires without having to permanently taking up workshop room! (additional accessory item purchase).

PRECISION MACHINING

FORWARD AND REVERSING SWITCH Offers additional

flexibility and allows you to achieve a superior finish.

NOVA COMET II NOW WITH VALUE ADDED BUNDLE! Includes NOVA G3 Reversible Chuck

and 5 Piece Mini Chisel Set SKU 46302

NOVA Reversible G3 Chuck (48232) Includes, Chuck threaded for the NOVA Comet forward and reversing function, 50mm/2" Jaws, Handle, Woodworm Screw, Fastenings and instructions. The NOVA Mini Chisel Set (9033) Includes 1/8" spindle gouge, 1/8" parting tool, 1/4" round nose scraper, 1/4" skew chisel, 1/4" spindle gouge.





LARGE RANGE OF ACCESSORIES

With the unique world first patented NOVA Versaturn Range, exclusive to the Comet II Midi Lathe.



STRONG 2MT

SPINDLES

QUICK ACTION CAM CONTROLS

> Precisely adjust to your requirements, fast.

3/4HP ELECTRONIC VARIABLE SPEED MOTOR

LARGE CAPACITIES

extension accessory).

Up to 12" swing and 16.5" between

centers (more with optional bed

Gives dial-in power when you need it.

QUALITY **MATERIALS**

Solid superior finishes cast iron throughout for durability and stability.

GREAT SPEED RANGE

250 to 4,000RPM gives you one of the slowest

low end speed in its class for large turnings

and fast high end speed for small turnings.

3-STEP PULLEY SYSTEM

Offers different speed ranges to provide maximum flexibility. The middle step usually provides enough range for most wood turning applications. However, the additional two steps provide more torque for the more demanding applications.

INDEXING FEATURE

For furniture makers, the 12-point index is easy to adjust, accurate and locks the head firmly into position.

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