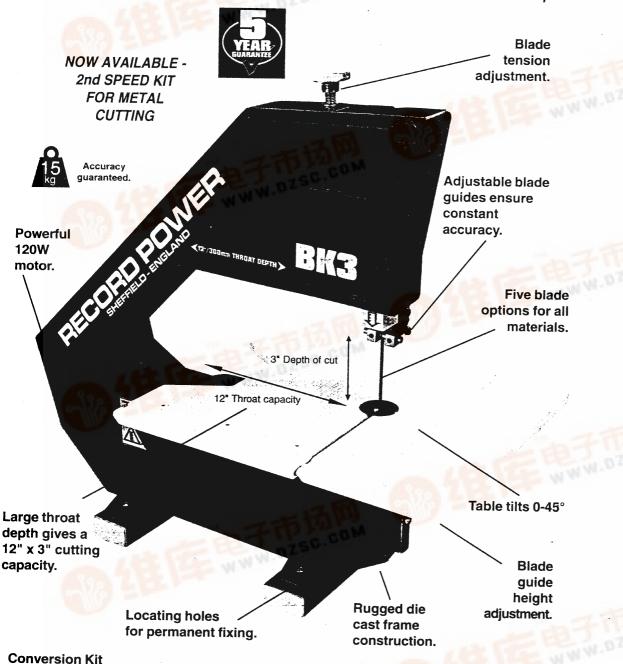
12" THROAT CAPA GUTYB打样工厂, 24小时加急出货 3" DEPTH OF CUT

For the woodworking professional, there is no substitute for the reliability, efficiency and durability of the Record Power BK3 bandsaw. Capable of rip and cross cutting with unwavering accuracies on hard and soft woods, chipboard, plywoods, plastics and perspex. Lightweight and portable with a sturdy and strengthened die-cast frame. The BK3 is now available in 230v and 110v, therefore ideally suited for the site or workshop.





Circle Cutting
For circle
cutting objects
such as
wheels, bowl
blanks for
woodturning,
and clock
parts.



Jigsaw
Allows for the facility of internal or external cuts in heavier materials.



Fretsaw For delicate curved work.

Record Power BK3 Specification Chart

- (
Q	Model No.	Ref. No.	Throat Width	Cut Height	Table Size	Motor Output	Blade Width	Cutting Speeds	Weight	Table Tilt	Height	Depth	Width
	BK3 JC	生生	304.8mm COM	3" or 72mm	14" x 12" 355.6 x 305mm	120w	¹ / ₄ - ³ / ₈ * 6 - 9mm	396m/min 1300ft/min Optional 2nd speed	32lbs 15kg	0-45°	22° 559mm	12 ⁵ / ₈ " 320mm	23½* 595mm

ma 88

BANDSAW

FEATURES

- In comparison to a 2 wheeled bandsaw, the BK3 has a greater throat depth giving an impressive 12" x 3" cutting capacity enabling much larger workpieces to be
- The blade can be easily adjusted to the optimum tension to suit the material being cut.
- The use of 3 adjustable blade guides both above and below the table surface, in addition to vertical and horizontal blade tracking ensures consistent accuracy at the point of contact between the blade and workpiece, thus creating a smooth, clean finish.
- Five types and sizes of blades are readily available to suit the BK3, to work on a wide variety of industrial and workshop materials.
- Mitres, bevels and thus compound mitres can be machined using the standard table tilt from 0-45° degrees and the optional mitre fence.

BK3 Accessories Include:

- 7500000 2nd Speed Kit Metal Cutting
- 7600045 BK3 Conversion Kit
- 7600038 Circle / Fence Attachment
- 7600076 Rip Fence
- 7600069 Cross Cut / Mitre Fence
- 7600663 Wheel Kit 7600670 - Belt Kit
- 7600694 Blade Guide Kit
- 7600687 Track Assembly Kit.

- Blade guide height adjustment means the guide can be positioned as close to the workpiece as possible regardless of the angle of the table. This ensures consistent accuracy at the point of control between the blade and workpiece.
- The rugged die cast frame construction is cushioned with a non-slip rubber strip for stability.
- Locating holes for permanent fixing.
- The powerful 120W British motor is further enhanced by fan cooling and capacitor start creating a vibration free and extremely low noise workshop environment, critical on long production runs or when in constant usage.

BK3 Conversion Kit

With the addition of the BK3 conversion kit, the already versatile BK3 bandsaw is converted into a three-in-one fretsaw, jigsaw and circle cutting saw. Ideal for model making, toy making, picture framing and many other hobby and professional purposes. The fretsaw, jigsaw and circle cutting fence attachment can all be fitted and working in a matter of minutes.

BK3 Conversion Kit Specification Chart

Depth of Cut	Length of Stroke	Strokes per Min.	Supplied	Cutting Capacity	
nm 1 25°	15mm (0.6*)	1440	3 x 2mm	-	
	of Cut	of Cut of Stroke	of Cut of Stroke per Mil.	of Cut: of Stroke per min. 3x2mm	

BK3 BANDSAW BLADES

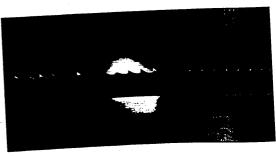
Manufactured from high carbon steel, each blade is hardened and tempered at the tooth edge for long life. The flexible back of the blade allows for the absorbtion of heavy cutting stresses. Electronic flash butt welding enables the blade to be joined end to end rather than overlapped thus ensuring that there is a constant thickness throughout the blade (See Fig1). Finally each batch of blades are curvature tested to BS 3877.



BUTT-WELD

Fig 1.





Cat No.	Blade s	Teeth per Inch	#Usage
7701018 7701056 7701025 7701032	1/4 3/8 1/4 1/4	10 6 14 24	For wood cutting - curves For wood cutting - straight cuts For general cutting of wood, metal, plastic and non-ferrous For metal cutting from 1.22mm to 1.62mm thickness For metal cutting from
7701049	1/4		0.27mm to 1.42mm thickness