BANDSAW 1440

PROFESSIONAL RANGE

Packaging - Processing
Bid on Equipment
1-847-683-7720
www.bid-on-equipment.com

ERGONOMIC HANDGRIP

NEW BLADE TENSIONING DEVICE WITH CLUTCH

"NG SYSTEM": OPPOSITE BLADE ROTATION DIRECTION

FASTER 40%

WITHOUT LUBRICATION

POWERFUL 1.6 HP MOTOR EQUIPPED WITH ELECTRONIC DIGITAL SPEED REGULATOR "CONSTANT SPEED"

Art. PATENTED

NG120

LEFT CUTTING UP TO 60° WITH QUICK LOCK AT 45° AND 60°

LARGE CUTTING CAPACITY: 4 3/4"

DOUBLE SLIDING BLADE GUIDE

NG new generation

femi

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Cutting capacity up to 4 ¾" and cutting angle up to 60°

Ergonomic handgrip and innovative blade tensioning device with clutch

Easy to carry

Technical Data

AR T.	Code	HP	in ".	Z/1"	ft/min	a x b x h in.	lb
NG 120	8.48.50.20	1.6 1~	56¾ x½ x0.025	14*	115÷262.5	35½ x15¾x 20½	40

* Standard bimetallic cobalt blade "NG SYSTEM"

Cutting Capacity

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0°	4¾ x 3½"	4"	4 x 4"
45°	3¼ x 3¼"	3¼"	3¼ x 3¼"
60°	2 x 1¾"	2"	1¾ x 1¾"

TECHNICAL FEATURES

- **Up to 60% faster cutting compared to the traditional bandsaw thanks to the opposite rotation direction of the bandsaw blade ("NG SYSTEM")**
- Innovative clutched blade tensioning device for setting the proper blade tension.
- Cuts without lubrication
- Adjustable left cutting angle from 0° to 60° with quick block at 45° and 60°
- Powerful 1.6 HP single-phase motor equipped with digital electronic speed regulator "Constant Speed"
- Power outage safety reset function
- Double front and rear sliding saw blade guides
- Arm-blocking device for easy handling

STANDARD FEATURES

- Adjustable bar stop-rod for mass-produced cuts (L= 19 ¾")
- Tools for changing blade
- Circuit-filter for electromagnetic interference damping
- Blade cleaning felt spare kit

femi®
Hem Inc. P.O. Box 1148 - Pryor, Ok 74362 - USA
Phone & Fax: 918-825-4821