

D28770/D28770K

Heavy-Duty Deep Cut Variable Speed Band Saw

- · Rubber bumpers protect casting from jobsite abuse
- · Lightweight and well-balanced design allows for more accurate cuts
- Innovative sight light allows the user to see cut line in any jobsite environment
- Powerful 6 amp motor designed to withstand jobsite applications
- 4-3/4" deep cut capacity for round or rectangular stock
- Dual bearing blade guide rollers increase durability in the blade support system
- Durable and adjustable material guide allows the user to adjust for various jobsite
- · Large front handle allows for more hand space and control
- Ergonomic soft grip handle provides comfort during use
- Externally replaceable brushes allow for quick repairs on the jobsite
- Speed control knob allows user to tailor the blade speed for various applications
- Integrated hang hook allows user to hang the saw without damaging front handle or

INCLUDES: hex wrench and standard 44-7/8"x1/2"x.020" blade D28770K includes: same as D28770 and heavy-duty kit box













Sight Light Integrated Hang Hook

Rubber Bumpers



Bi-Metal Portable Bandsaw Blades

- Matrix II High Speed Steel Edge For Heat & Wear Resistance
- 8% Cobalt Content For Added Durability & Wear
- Rc 65-67 Tooth Hardness For Increased Wear Resistance
- Alloy Steel Backer For Fatigue Resistance

PORTABLE	BAND SAW BLADES
DW3981*	10 TPI Portable Band Saw Blade (.020" 3 pack)
DW3982*	14 TPI Portable Band Saw Blade (.020" 3 pack)
DW3983*	18 TPI Portable Band Saw Blade (.020" 3 pack)
DW3984*	24 TPI Portable Band Saw Blade (.020" 3 pack)
DW3985*	10/14 TPI Portable Band Saw Blade (.020" 3 pack)
DW3986*	14/18 TPI Portable Band Saw Blade (.020" 3 pack)
DW3987	10 TPI Portable Band Saw Blade (.025" 3 pack)
DW3988	14 TPI Portable Band Saw Blade (.025" 3 pack)
DW3989	18 TPI Portable Band Saw Blade (.025" 3 pack)
DW3991	10/14 TPI Portable Band Saw Blade (.025" 3 pack)
DW3992	14/18 TPI Portable Band Saw Blade (.025" 3 pack)

^{*}Also available in quantities of 100

SPECIFICATIONS	D28770	
Amps	6.0 Amps	
Ft./Min.	82 - 280'	
Max Capacity (Rectangular)	4-3/4"	
Max Capacity (Round)	4-3/4"	
Tool Length	21"	
Tool Weight	15.0 lbs	
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