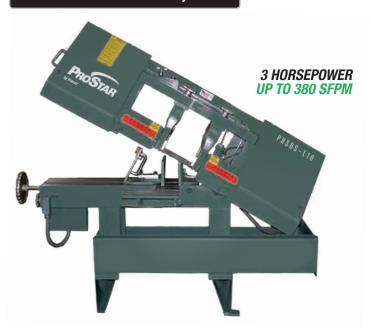
Manual Hinge-Type Band Saw





ProStar™ PRSBSSL10 Pivot-Style Saw



SPECIFICATIONS	PRSBSSL10		
CAPACITY	10 in. \times 16 in. (H/W) at 90°, 11 in. round 10 in. \times 7.75 in. (H/W) at 45°, 8 in. round		
WEIGHT CAPACITY	2,000 lbs.		
BLADE SIZE (H/W/L)	1 in. \times .035 in. \times 138 in.		
BLADE SPEED	EED 70-380 sfpm		
BLADE TENSION	ADE TENSION Manual, handwheel		
BAND WHEEL SIZE	14-1/2 in.		
VISE	Manual		
BLADE DRIVE	1-1/2 hp (1 ph) or 3 hp (3 ph)		
SAWING FORCE	Counterbalanced, variable		
COOLANT CAPACITY	10 gallons		
WORK HEIGHT	28-1/4 in.		
SHIPPING WEIGHT	850 lbs.		
MACHINE DIMENSIONS	81 in. \times 43 in. \times 63 in. (L/W/H)		

Specifications subject to change without notice. Consult your Praxair representative when ordering.

Big Saws for

Boasting one-ton capacity, the pivot-style PRSBSL10 manual hinge-type saw and PRSBSW91 twin post saw come standard with a 3 hp drive, a 1 inch blade, variable hydraulic sawing feed, and variable counterbalanced cut force.

Prostar's PRSBSW91 is the only 1 inch twin post saw with standard robust features, such as hydraulically-powered frame lift and true cut force controlled at the blade.

Built for heavy production, these band saws contain only the highest quality components, solid carbide blade guides, infinitely variable blade speed, and no step pulley. Both saws will cut most materials, virtually vibration free.

STANDARD EQUIPMENT

- 1 in. bimetal, high-production blade
- Round-carbide blade guides
- Manually-controlled vise
- Manually-controlled blade tension
- Built-in coolant system
- Blade-powered rotary cleaning brush
- 45° swiveling vise
- All motors and controls
- TEFC motors
- Electrical to NFPA 79 standards
- Low voltage protection
- Overload protection
- Automatic end-of-cut shut-off
- Quick and easy blade speed change
- All safety guards
- Operator manual and parts list
- Hydraulic oil

Optional Accessories

Casters	Blade Tension Indicator	Length Stop Assembly	Manual Air Vise
48 in. Discharge Table	Stock Stand	Worklight, Wired In	Roller Conveyors