

# Progress®

## Semi Automatic Bandsaws

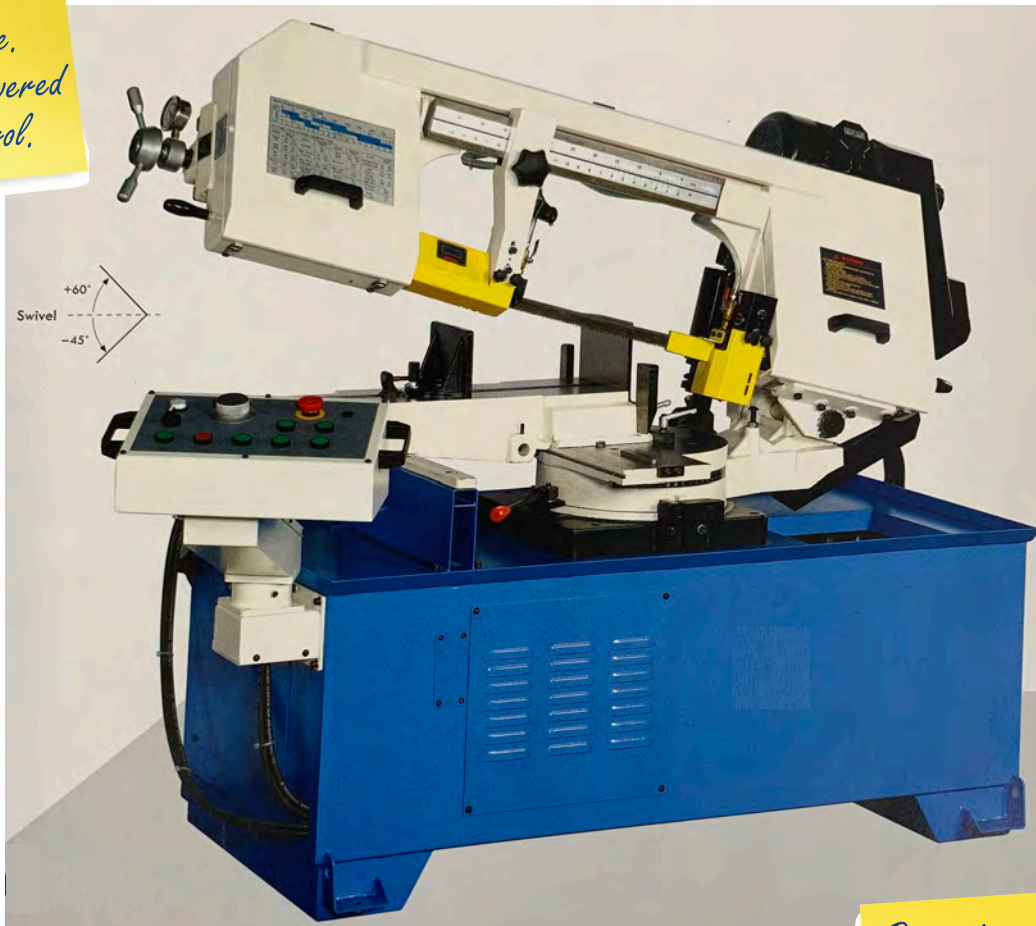
Premium saws affordably priced

Progress Swivel Head, Semi-Automatic Band Sawing Machines are manufactured to the highest standards and offer high levels of accuracy and precision at a price that won't break the bank. They are extremely versatile and can be located in most fabricating shops as well as Industrial workshops and Educational and Training workshops. All our machines come with a 2 year warranty as standard.

SAWING

**PR-10SVA**

*Semi-automatic bandsaw with swivel bow and variable speed change. Bow is raised and lowered by push button control.*



*Bow raises up automatically at the end of the cut.*

### MODEL PR-10SVA

Motor	2HP
Variable saw blade speed (FPM)	60 Hz 98-393 50 Hz 81-327
Blade size	27 x 0.9 x 3352mm
Dimensions L x W x H	1840 x 700 x 1080mm
N.W./G.W.	410/430Kg (Approx)
Packing measurement L x W x H	1890 x 750 x 1150mm

### WORKING CAPACITY

	○ (mm)	254 (10")
0°	□ (mm)	254 x 254 (10" x 10")
	□ (mm)	76 x 458 (3" x 18")
	○ (mm)	254 (10")
±45°	□ (mm)	254 x 254 (10" x 10")
	□ (mm)	254 x 280 (10" x 11")
	○ (mm)	204 (8")
+60°	□ (mm)	178 x 178 (7" x 7")
	□ (mm)	127 x 204 (5" x 8")

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# Options for Progress® Bandsaws

SAWING



**SRMS-1**

**MODEL SRMS-1**

Weight	9.4Kg
Max loaded weight	80Kg
Adjustable Height	680-1140mm

**MODEL YRMS-1**

Weight	20Kg
Max loaded weight	90Kg
Adjustable Height	580-970mm



**YRMS-1**



**MRMS-4**

**MODEL MRMS-9**

Specification	1730 × 510 × 170mm
Weight	56Kg
Max loaded weight	400Kg
Adjustable Height	680-1130mm



**MRMS-9**

<b>MODEL</b>	<b>MRMS-4</b>
Specification	1080 × 470 × 170mm
Weight	52.2Kg
Max loaded weight	400Kg
Adjustable Height	650-1100mm



Variable teeth

**BLADES**

Model	Size	Material	TPI
PR-7B	19.05 × 0.8 × 2362mm	M42	6/10-10/14
PR-9B	27 × 0.9 × 2655mm	M42	6/10-10/14
PR-10V	27 × 0.9 × 3280mm	M42	6/10-10/14
PR-9PD	27 × 0.9 × 2450mm	M42	6/10-10/14
PR-10SVA	27 × 0.9 × 3352mm	M42	6/10-10/14
PR-13SVA	27 × 0.9 × 3810mm	M42	6/10-10/14

Bi-metal bandsaw blades combine the flexibility of a mild steel band with the hardness of hardened tool steel (M42) at the cutting edge. Variable tooth pitch gives better cutting results and longer blade life.

Choose M42 6/10TPI for general purpose cutting in cast iron/mild steel  
Choose M42 10/14TPI for hard materials like stainless steel

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