

RADIAL Arm Saw

Powerful Cutting
High Precision
Flexible Function



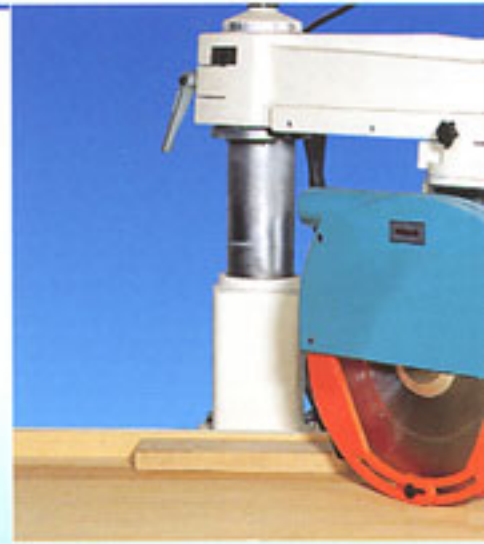
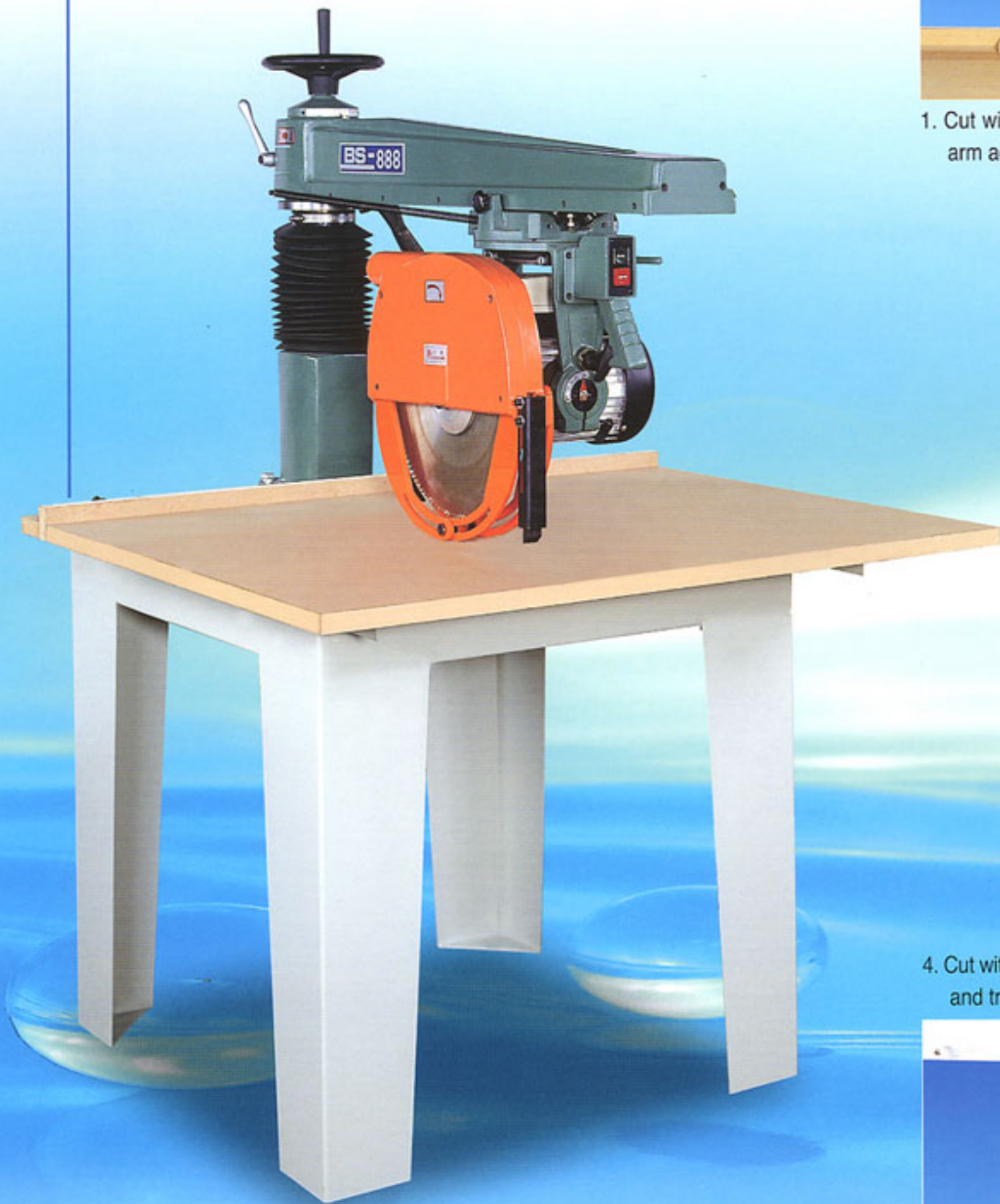
The HOLYTEK Radial Arm Saw Series have a heavy and solid cast-iron structure which guarantees perfect and consistent cutting results. They are available in a wide variety of sizes for various requirements, including an automatic model with a frequency converter to control saw travel speed and jog. They can perform flexible sawing jobs, such as, cross and mitre cutting, dado and ripping.

HOLYTEK



BS-888

RADIAL ARM SAW



1. Cut with piloting arm at 45° to
arm adjustment: 45° on the left

4. Cut with saw blade parallel to the
and trimming operations.



Precise Smooth Flexible



the fence Pivoting
t - 45° on the right



2. Cut with 45° - tilted saw blade. Saw blade
adjustment: 0° - 90°.

Note: front lifting of the piloting arm (upon request)



3. Cut with saw blade perpendicular and square to the
fence; cutting off.



**BS-888A
AUTO. RADIAL ARM SAW**

SPECIFICATIONS

MODEL	BS-888	BS-888A
Motor	4.5 HP	4.5 HP
Motor speed	2900 rpm	2900 rpm
Bearings for rails	8 pcs	8 pcs
Spindle bore	Ø1" (25.4 mm)	Ø1" (25.4 mm)
Blade diameter	12" (305 mm)	12" (305 mm)
Head swiveling	0 - 180°	0 - 180°
Head tilting	0 - 90°	0 - 90°
Max trimming width	860 mm	860 mm
Max cross cutting length	620 mm	620 mm
Table area L x W	900 x 1100 mm	900 x 1100 mm
Machine size	1120x1100x1170 mm	1120x1100x1170 mm
Packing size	1150x970x790 mm	1250x970x890 mm
N.W	200 kgs	230 kgs
G.W	240 kgs	270 kgs

*All specifications, dimensions and design characteristics are subject to change without notice.

e fence for squaring

5. Cut or milling with saw blade in horizontal position
and parallel to the fence.

6. Saw holder saddle with 8 ball bearings and
interchangeable ways with added material.



BS-999 RADIAL ARM SAW



BS-969 AUTO. RADIAL ARM SAW

BS-868 (Max. trimming width: 860 mm)
BS-969 (Max. trimming width: 1100 mm)

This automatic cross cut universal circular saw can be modified to a manually operated model. It is equipped with a clamping device to clamp the workpiece. A frequency inverter is equipped in the control box, permitting saw travel speed control and jog control. Once the saw returns to the original position, the controller provides 0 ~ 30 seconds delay before traveling forward for cutting. The machine is equipped with a powerful 4.5 HP motor. The head travel motion is extremely smooth and effortless.

The entire machine is easy to operate.



BS-168 RADIAL ARM SAW



SPECIFICATIONS

MODEL	BS-168	BS-868	BS-969	BS-999
Motor	2Ø 1 HP 3Ø 2 HP	4.5 HP	4.5 HP	3Ø4.5 HP, 2Ø2HP
Motor speed	2900 rpm	2900 rpm	2900 rpm	2900 rpm
Bearings for rails	4 pcs	8 pcs	8 pcs	8 pcs
Spindle bore	Ø1"(25.4 mm)	Ø1"(25.4 mm)	Ø1"(25.4 mm)	Ø1"(25.4 mm)
Blade diameter	10"(254mm) 12"(305mm)	12"(305 mm)	14"(355 mm)	14"(355 mm)
Head swiveling	0-180°	0-180°	0-180°	0-180°
Head tilting	0-90°	0-90°	0-90°	0-90°
Max trimming width	700 mm	860 mm	1100 mm	1100 mm
Max cross cutting length	420 mm	620 mm	900 mm	900 mm
Table area L x W	650x800mm	900x1100mm	1350x1250mm	1350x1250mm
Machine size	800x650x1100mm	1120x1100x1760mm	1450x1250x1760mm	1450x1250x1600mm
Packing size	900x550x690mm	1160x1160x1880mm	1500x1300x1880mm	1150x1550x790mm
N.W/G.W	150/160kgs	230/270kgs	270/310kgs	250/290kgs
Blade Out Dia.	8", 10", 12", 14", 16", 18", 20"			
Thickness of Cut	30mm, 55mm, 80mm, 105mm, 130mm, 155mm, 180mm			

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