

Yilmaz RYK420 Radial Arm Saw-



Not suitable for cutting aluminium, the RYK 420 Radial Arm Saw is designed for straight or angular cutting operations of large size materials made of PVC and timber.

Smooth movement and excellent sensitivity are provided through a gas spring, linear bearings and ergonomic handle. RYK 420 allows straight and angular cuttings by means of the pivoting and tilting head.

Key safety features:

- E-braked motor
- Hydraulic damper to restrict saw head climbing forward if the blade locks up on work piece
- Auto return to parked position of saw head with sprung loaded cable device
- Blade clocked behind fence when parked with an easy to activate release
- Blade is fully enclosed when in parked position

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Call free: 0800 522 577
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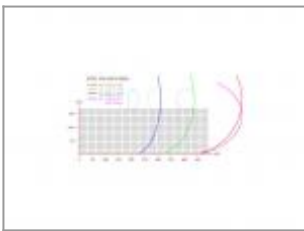
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Pivoting range from 45° right to 60° left infinitely adjustable



Tilting range from 90° to 45° left



Cutting diagram

Overview and features

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Specifications

Motor	3kW (4hp) 3 phase
Max. saw blade Ø	420mm
Crosscut capacity	400mm
Weight	200kg
Saw blade speed	3000rpm
Air consumption	7L/min
Dimensions (W x D x H)	75 x 112 x 155cm

- 2x pneumatic vertical clamps & extension pieces
- Robust mechanical construction makes for effortless adjustments
- Sawblade capacity of up to 420 mm diameter
- Location points at 15°, 22.5°, 30°, 45°, 60°, 90° both left and right
- Pivoting range from 45° right to 60° left infinitely adjustable
- Tilting range from 90° to 45° left

Specifications are subject to change without notice.

