

# STEELMASTER TWIN COLUMN BANDSAWS

Semi Auto Twin Column Saws Offering Accuracy & Affordability



SM-H500

**EQUIPMENT & ACCESSORIES SUPPLIED**  
Fitted blade, tool box and operation manual

TECHNICAL DATA		(model)	SM-H350	SM-H400	SM-H500
sku	(#)		15-0361	15-0362	15-0363
cutting capacities $\phi$ (w x h)					
	90°		350	400	500
	60° (mm)		N/A	N/A	N/A
	45°		N/A	N/A	N/A
	90°		350 x 350	400 x 400	500 x 500
	60° (mm)		N/A	N/A	N/A
	45°		N/A	N/A	N/A
	90°		400 x 350	450 x 400	550 x 500
	60° (mm)		N/A	N/A	N/A
	45°		N/A	N/A	N/A
	90° (mm)		350	400	500
	beam return	(type)	auto	auto	auto
blade size (od x w x id)	(mm)		4515 x 34 x 1.1	4320 x 34 x 1.1	6000 x 41 x 1.3
speed range	(mpm)		25 ~ 70 (5)	28 ~ 60 (4)	28 ~ 68 (3)
table working height	(mm)		645	645	645
motor power	(kw/V)		3 / 415	4 / 415	5.5 / 415
dimensions - (l x w x h)	(mm)		2350 x 1250 x 1550	2300 x 1150 x 1750	3700 x 1500 x 1950
weight (nt)	(kg)		1200	1370	2300
<b>PRICE</b>	<b>(AUD)</b>		<b>\$</b>	<b>\$</b>	<b>\$</b>

## FEATURES

- the **STEELMASTER** semi auto series is a heavy duty twin column bandsaw suitable for cutting pipe, solid steel or structural in single or pack form to full capacity ensuring accuracy
- the machine is capable of processing all types of material at full automatic speed
- our heavy duty twin column construction offers ongoing accuracy, ensuring minimal wastage
- motorised clamping standard
- coolant system and twin swarf brushes for increased efficiency
- auto cut-off switch
- variable hydraulic downfeed
- offset control panel
- work light fitted standard
- blade break detection system
- optional laser line guide
- optional bundle clamp, spray mist coolant system and variable speed available
- CE compliant

3 ph /415 volt machinery do not come fitted with plugs as standard. GST is NOT included in the listed prices

