STEELMASTER ELECTRO SHEAR

Fast And Efficient Shearing For use In Both Jobbing And Production. Power Backgauge Model Available.









■ Slotted Viewing Holes



Rear Laser Guarding

TECHNICAL DATA	(model)	SM-EMS1270-3.2	SM-EMS2500-3.2
sku (manual back gauge)	(#)	17-0201	17-0205
sku (power back gauge)	(#)	17-0201PWR	17-0205PWR
thickness of material	(mm)	3.2	3.2
width of material	(mm)	1270	2500
back gauge depth	(mm)	0 ~ 650	0 ~ 650
shear angle	(deg)	1° 30′	1° 30′
bed height	(mm)	800	800
strokes per minute	(#)	47	47
motor power	(kw/v)	5.5 / 415	7.5 / 415
weight (nt)	(kg)	1450	2200
dimensions (I x w x h)	(mm)	1860 x 1100 x 1180	3124 x 1100 x 1180
price - manual	(AUD)	\$	\$
price - power	(AUD)	\$	\$

EQUIPMENT & ACCESSORIES SUPPLIED

Top and bottom blades, remote foot control pedal, squaring arm, sheet supports, tools and manual

Features

- I heavy steel weldment construction for maximum stability
- I quiet operation with brake motor, all components run on maintenance free bearings
- I parallel blade guides ensure high cutting precision
- I hardened and ground high quality HSS blades fitted
- I calibrated squaring arm with front sheet supports
- I hold-down system with slip-resistant rubber coating and front safety guard
- I quick action blade-gap setting
- I roving foot-pedal operation
- I heavy duty backgauge
- I CE compliant

Technical Features

- I Front sheet supports
- I Rear safety net guarding
- I Remote foot pedal operation
- Frame is constructed of whole welded steel, compact construction with light weight and good rigidity

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



ASSET PLANT & MACHINERY PTY LTD 8 Capital Drive, Dandenong VIC 3175

Tel: (03) 8710-8088 Fax: (03) 8710-8044

Web: www.assetplant.com Email: sales@assetplant.com