

MACHINE CAPACITY

No 1 ROLLING MILL

1	Max Width:	9.33" (237mm)		
2	Max Gauge:	4mm	Min Gauge:	0.4mm
3	Coil Max Size:		Re-coiler :	56"
4	Coil Max Size:		De-coiler:	66"
5	Max Weight:		De-coiler:	3 tonne Max
6	Drum O/D:	20"		

No 2 ROLLING MILL

1	Max Width:	16" (406mm)		
2	Max Gauge:	7mm	Min Gauge:	1mm
3	Coil Max Size:		Re-coiler :	70"
4	Coil Max Size:		De-coiler:	68"
5	Max Weight:		De-coiler:	4 tonne Max
6	Drum O/D:	20"		

EDGE ROLLING MILL

1	Max Width:	50" (1270mm)		
2	Max Gauge:	5mm	Min Gauge:	1.6mm
3	Coil Max Size:		Re-coiler :	56"
4	Coil Max Size:		De-coiler:	56"
5	Max Weight:		De-coiler:	
6	Drum O/D:	16" or 20"	No 18" ID	

MACHINE CAPACITY

CUT TO LENGTH - HEAVY GAUGE

1	Max Width:	17" (450mm)	Dependant on Thickness	
2	Max Gauge:	7.70mm	Min Gauge:	2mm
3	Coil Max Size:		Re-coiler :	60"
4	Coil Max Size:		De-coiler:	
5	Max Weight:		De-coiler:	2 tonne Max
6	Drum O/D:	16" - 20"		

CUT TO LENGTH - LIGHT GAUGE

1	Max Width:	17" (450mm)	Dependant on Thickness	
2	Max Gauge:	3mm	Min Gauge:	0.5mm
3	Coil Max Size:		Re-coiler :	
4	Coil Max Size:		De-coiler:	52"
5	Max Weight:		De-coiler:	2 tonne Max
6	Drum O/D:	16" - 20"		

NO 1 SLITTER CAM

1	Max Width:	Dependant on Thickness		
2	Max Gauge:	4mm	Min Gauge:	1.00mm
3	Coil Max Size:		Re-coiler :	64"
4	Coil Max Size:		De-coiler:	64"
5	Max Weight:		De-coiler:	
6	Drum O/D:	20"		

MACHINE CAPACITY

NO 2 SLITTER CAM

1	Max Width:	12" (330mm)		
2	Max Gauge:	3mm	Min Gauge:	0.7mm
3		Coil Max Size:	Re-coiler :	56"
4		Coil Max Size:	De-coiler:	56"
5		Max Weight:	De-coiler:	
6	Drum O/D:	16" - 20"		no 18"

NO 3 SLITTER CAM

1	Max Width:	12" (320mm)		
2	Max Gauge:	3mm	Min Gauge:	0.5mm
3		Coil Max Size:	Re-coiler :	54"
4		Coil Max Size:	De-coiler:	64"
5		Max Weight:	De-coiler:	2 tonne Max
6	Drum O/D:	18"		

BRACE SLITTER

1	Max Width:	18" (457mm)		
2	Max Gauge:	2mm	Min Gauge:	0.5mm
3		Coil Max Size:	Re-coiler :	66"
4		Coil Max Size:	De-coiler:	66"
5		Max Weight:	De-coiler:	1 tonne Max
6	Drum O/D:	12", 16", 18", 20"		