

## Rolling Mills

	<b>Durston C80 Rolling Mill (entry model) 999 7158</b>	<b>Durston c100 Mini Rolling Mill 999 AXV</b>	<b>Durston C100 Rolling mill 999 AXX</b>	<b>Durston 80mm Mini Rolling Mill 999 AXU</b>	<b>Durston C130 Combination Rolling Mill 999 HAC</b>	<b>Durston D2 130 Stacked Combination Rolling Mill 999 AXY</b>	<b>Durston Electronic Rolling Mill Drmc100 Ssp 999 AXXE</b>
<b>£/Price</b>	<b>359.00 ex. vat</b>	<b>454.50 ex. vat</b>	<b>643.50 ex.vat</b>	<b>418.50 ex.vat</b>	<b>751.50 ex.vat</b>	<b>1305.00 ex.vat</b>	<b>1597.50 ex.vat</b>
<b>Features</b>	9 wire grooves + flat rollers. N.B. No extension rollers on this model.	9 square wire grooves. Extension rollers with 4 d-shape grooves (4,3,2 and 1.5mm).	9 wire square grooves. Extension rollers with 4 d-shape grooves (4,3,2 and 1.5mm).	4 square wire grooves. Extension rollers with 4 d-shape wire grooves (4,3,2 and 1.5mm).	11 square wire grooves. Extension rollers with 4 d-shape wire grooves, (4,3,2 and 1.5mm)	19 square wire grooves. Extension rollers with 4 d-shape wire grooves (4,3,2 and 1.5mm)	9 square wire grooves, 6mm-1mm Extension rollers with 4 d-shape wire grooves (4,3,2 and 1.5mm) 1hp motor, variable speed with forward and backward motion. Emergency stop safety button.
<b>Roller Size</b>	80mm x 45mm	100mm x 45mm	100mm x 50mm	80mm x 45mm	130mm x 60mm	130mm x 60mm	100mm x 50mm
<b>Max. Sheet capacity</b>	5mm x 40mm	5mm x 60mm	6mm x 70mm	5.5mm x 60mm	7mm x 80mm	7mm x 130mm	5.5mm x 70mm
<b>Wire capacity</b>	1mm-6.5mm	Square – 1mm-6.5mm Half round – 1.5mm-4mm	1mm -7mm	1mm – 6.5mm	1mm – 8mm	1mm – 10mm	1mm-10mm
<b>Gears</b>	Direct drive gear ratio	Direct drive gear ratio	4:1	Direct drive gear ratio	5:1	7:1	High precision epi-cyclic gearbox for smooth and continuous operation.
<b>Net Weight</b>	14.6kg	14.6kg	30kg	15kg	46kg	70kg	105kg
<b>Total Size ex. handle</b>	225x170x265mm	225x170x265mm	360x200x320mm	255x170x265mm	410x220x365mm	420x220x565mm	460x340x500mm