



Durston Power Mills

Durston Power Mill Single Side 100

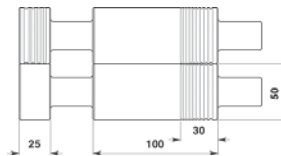
Very compact high specification rolling mill featuring a powerful 750watt variable speed motor, emergency stop button and forward and reverse. Easy to read calibrated disc giving exact roll measurement, work light and as you would expect from Durston, the rolls are high quality Swedish roll steel specially heated to RC 63 / 64 for maximum hardness. These run in high load roller bearings for a perfect rolled product.

Specifications

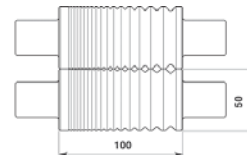
Roll Size (all models)	100mm x 50mm
Sheet Capacity	
DRM C100 SSP	5.5mm x 70mm
DRM F100 SSP	5.5mm x 100mm
DRM W100 SSP	N/A
Wire Capacity	
DRM C100 SSP	6mm - 1mm in 9 grooves
DRM F100 SSP	N/A
DRM W100 SSP	7mm - 1mm in 17 grooves
Drive (all models)	0.75 kW
Variable Speed (all models)	0 - 30 r.p.m.
Extension Rollers (all)	4 'D' Grooves 4, 3, 2 & 1.5mm
Dimensions in mm (all)	460 wide x 340 deep x 500 high
Net Weight (all)	138kg

Special Order

DRM C100 SSP Ref: 16-000-000

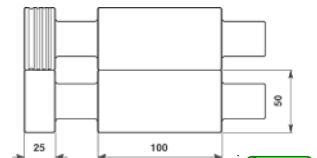


DRM W100 SSP Ref: 16-002-000



Special Order

DRM F100 SSP Ref: 16-001-000



Special Order



Durston Power Mill Single Side 130

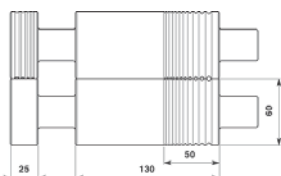
Featuring the same high quality componentry as the smaller DRM 100 SSP series along with an incredibly compact design, the increased capacity of the DRM130 SSP makes it the perfect choice for small workshops. The easy to use controls allow for repeatable high quality output.

Specifications

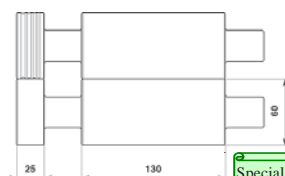
Roll Size (all models)	130mm x 65mm
Sheet Capacity	
DRM C130 SSP	6mm x 80mm
DRM F130 SSP	6mm x 130mm
DRM W130 SSP	N/A
Wire Capacity	
DRM C130 SSP	8mm - 1mm in 9 grooves
DRM F130 SSP	N/A
DRM W130 SSP	10mm - 1mm in 19 grooves
Drive (all models)	1.1 kW
Variable Speed (all models)	0 - 30 r.p.m.
Extension Rollers (all)	4 'D' Grooves 4, 3, 2 & 1.5mm
Dimensions in mm (all)	500 wide x 390 deep x 540 high
Net Weight (all)	138kg

Bolt to a Bench-top or use with Durston's purpose built Power Stand. See page 116 for stand details

DRM C130 SSP Ref: 16-010-000

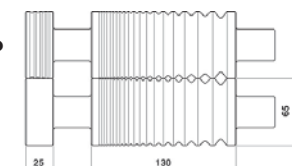


DRM F130 SSP Ref: 16-011-000



Special Order

DRM W130 SSP Ref: 16-012-000



Special Order



Cleverly designed safety features have been included on the Durston Power Mills to ensure there is balance between the best of personal protection and clear visibility of the work that is necessary to keep production at a high level. Combined with Durstons proven reliability these mills offer many years of problem free operation



Durston Stacked Power Mill - Double D2-130

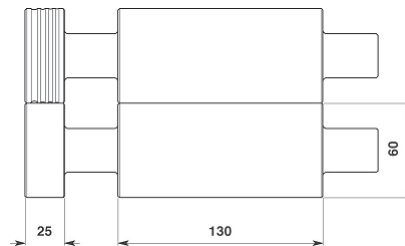
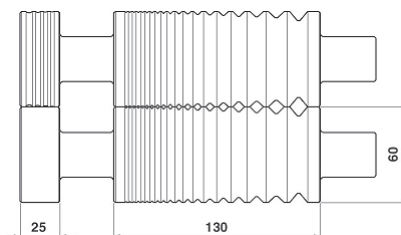


The best of both worlds! When space is critical but capacity is essential, this unique "stacked" design mill from Durston has the answer. Full 130mm capacity sheet, wires from 12mm and all driven by a powerful 1.1kW motor to ensure you get repeatable results on every perfect roll.

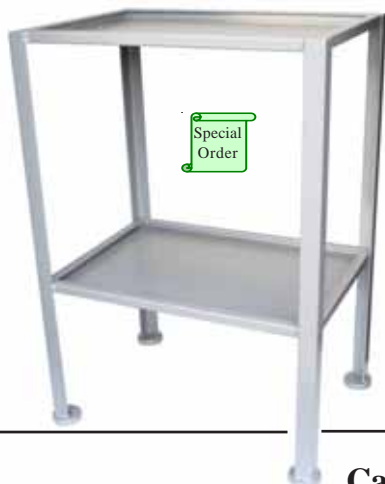
DRM DD2-130P
Easy to use controls, Safety features, Lighted work area, Compact design, Huge capacity for production.



Specifications	DRM DD2-130P
Reference	16-016-000
Roll Size	130mm x 60mm
Sheet Capacity (thickness)	6.0mm
Width of Flat	130mm
Wire Capacity	12mm - 1mm
No. of Wire Grooves	19
Drive	1.1kw
Speed	Variable 0 - 30 rpm
Extension Rollers (top)	4 'D' Grooves 4, 3, 2 & 1.5mm
Extension Rollers (bottom)	3 'D' Grooves 8, 6 & 3.5mm
Dimensions in mm	600 x 400 x 580
Net Weight	145kg



Durston Power Mill Stands



Made specially for Durston's weighty power models, these stands are built to provide a long lasting and stable support at an excellent working height. Four holes on top already pre-drilled and supplied with the bolts to make assembly to power mills very quick and easy.
Stand Height 950 mm
Approximate Weight: 20Kg



Can't find just the right mill? Durston can make custom mills to meet your needs



Specifications	This Custom Mill
Roll size	200mm x 60mm (length optional)
Sheet capacity	Optional
Power	1.5 - 3 hp (variable speed)
Approximate size	820mm x 420mm x 390mm high

Durston Power Mills Double Side 100 & 130

As you would expect from Durston their double side power mills both feature the same high specification production mills with Rolls made from the finest grade Swedish roll steel specially heated to RC 63 / 64 for maximum hardness. These run in high load roller bearings ensuring a perfect rolled product.

Easy to use controls featuring forward, reverse and 2 "arrow" buttons to increase or decrease roll speed.



Covered for your protection the calibration disc is centrally located and easy to read giving exact roll measurement.



Safety features include covers over the Extension Rolls, hand / finger guards at both sheet and wire rolls, Covers over the adjusting gears and calibration disc



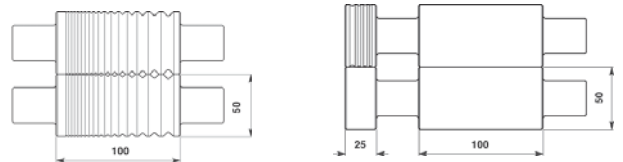
Emergency Stop Button fitted to both sides

DRM 100 Power Double Side

Specifications

Reference	DRM 100 DSP 16-005-000
Roll Size (both sides)	100mm x 50mm
Sheet Capacity	5.5mm x 100mm
Wire Capacity	8mm - 1mm in 17 grooves
Drive	0.75 kW
Variable Speed	0 - 30 r.p.m.
Extension Rollers	4 'D' Grooves 4, 3, 2 & 1.5mm
Dimensions in mm	700 wide x 300 deep x 500 high
Net Weight	138Kg

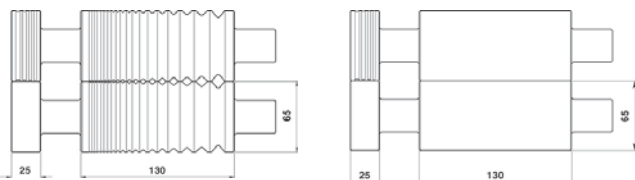
Special Order



DRM 130 Power Double Side

Specifications

Reference	DRM 130 DSP 16-015-000
Roll Size (both sides)	130mm x 65mm
Sheet Capacity	6mm x 130mm
Wire Capacity	10mm - 1mm in 19 grooves
Drive	1.1 kW
Variable Speed	5 - 30 r.p.m.
Extension Rollers	7 'D' Grooves 4, 3, 2 & 1.5mm plus 8, 6 & 3.5mm
Dimensions in mm	830 wide x 390 deep x 540 high
Net Weight	180Kg



The DRM 130 Power Double Side features a cast iron gearbox and is the most robust high specification mill. DRM 130 Power is capable of continuous operation and provides large capacity output in both sheet and wire for busy workshops.