

DRM F130SS SINGLE

SKU: N/A

Powered Rolling Mill – DRM SS F130 Single Sided from Durston Tools. Durston Tools is the market leader in precision rolling mills and no wonder, the new DRM SS F130 is the space saving version of the world famous DRM F130 single-sided power mill. It offers the same specification with a much smaller footprint perfect for when space is at a premium.

****Please note that we are awaiting images of the DRM SS F130. The Mill pictured is the DRM SS C130****



PRODUCT DESCRIPTION

Durston Tools is the market leader in precision rolling mills and no wonder, the new DRM SS F130 is the space saving version of the world famous DRM130 single-sided power mill. It offers the same specification with a much smaller footprint, perfect for when space is at a premium. The base measures just 45cm by 25cm and weigh in at just 106kg. The mill is formed from cast iron for optimal strength and rigidity and the 1.1 kW engine is powerful enough for continuous operation, which is why does Durston Tools' mills have such a long working life. This versatile package has variable speed with forward and reverse and near silent operation. The rolls are especially induction hardened to 64 RC and the main barrels to a depth of 6mm ensuring your rolls last a lifetime. Safety features include an emergency stop button, safety bars at the front and rear of the mill, guards covering extension rollers as well as another guard covering the top gears. The DRM SS F130 Single Sided Power Mill is part of Durston's award-winning range of products available since 1961.

Additional or Replacement Extension Rollers available for this model:

[Extension Roller 8, 6 & 3mm for Power Mills](#)

[Extension Roller 10 & 7mm for Power Mills](#)

[Extension Roller 4, 3, 2 & 1.5mm for Power Mills](#) (Included as standard)

[Extension Roller Plain for Power Mills](#) (Included as standard)

Please read our Rolling Mill FAQs tab for more information.

ADDITIONAL INFORMATION

Weight	140 kg
Dimensions	46 × 26 × 60 cm
Product Weight (kg)	140
Roller Type	Flat
Max. Sheet Thickness (mm)	6mm
Roller diameter (mm)	65
Side Extensions	4, 3, 2, 1.5mm
Voltage	110V, 220V
Roller Length (mm)	130