



TUI F200

SKU: 1099

Powered Rolling Mill - TUI F200 from Durston Tools. Durston Tools' TUI Powered Rolling Mill range creates the same quality and output you expect from Durston Tools but at a lower cost. Where it matters the same components are used from the Core DRM range, such as the actual mills, rolls and casting gears. The cost savings are made by replacing the cast iron plate and main guard with steel instead and by having one central emergency stop button. As with all Durston Tools powered Mills, the TUI F200 has variable speeds, as standard, in forward and reverse plus two sets of extension rollers securely stored behind black guards.

PRODUCT DESCRIPTION

The TUI F200 from Durston has been made specifically to roll wider flat material up to 200mm, Part of the TUI Range that has been developed to give the same quality and output you expect from Durston Tools but at a lower cost. Where it matters the same components are used from the Core DRM range, such as the actual mills, rolls and casting gears. The cost savings are made by replacing the cast iron plate and main guard with steel instead and by having one central emergency stop button. As with all Durston Tools powered mills, the TUI F200 has variable speeds, as standard, in forward and reverse plus two sets of extension rollers securely stored behind black guards. The rolls themselves are 200mm flat rolls for sheet rolling to 6mm to create a perfect finish every time. The 1.1KW motor provides consistent power through the lifetime of the mill. Digitally controlled variable speeds from 5 to 20 RPM means you have complete control over each roll and the side extensions provide for half rounds of 4, 3, 2, 1.5 mm for additional versatility. The same standards of production and manufacturing are applied to the TUI range as you have come to expect from Durston Tools' range.

ADDITIONAL INFORMATION

Weight	200 kg
Dimensions	120 × 80 × 80 cm
Product Weight (kg)	200
Max. Sheet Thickness (mm)	6
Roller Type	Flat
Roller Length (mm)	200
Side Extensions	4, 3, 2, 1.5mm
Voltage	110V, 220V
Range	TUI